EDCO®

NOVEMBER 2026

HIGH-PERFORMANCE MACHINES AND TOOLING FOR TOUGH TASKS.



American Manufacturer - SINCE 1959

PRODUCT CATALOG

EQUIPMENT DEVELOPMENT COMPANY, INC.

BUILT TO LAST



EDCO in Frederick, Maryland, USA


Computer-controlled machining of parts


High-strength welded construction


Long-lasting coatings

WHO WE ARE

Since 1959, EDCO has been helping contractors, rental companies, and industrial professionals work more efficiently. Founded by innovators Leo Swan and Ed Harding, EDCO introduced the modern concrete floor grinder and built a reputation for creating durable, "Rental-Tough" equipment that performs in demanding environments.

Today, EDCO remains family-owned and operated by the Swan and Harding families. From our headquarters in Frederick, Maryland, we design, manufacture, and support dependable American-made equipment, diamond tooling, and manufacturing solutions that help customers get more done with confidence.

WHAT SETS US APART

Customer Dependent
Our customers are at the center of everything we do. We continuously improve our products, processes, and support to help them work more efficiently, increase productivity, and achieve better results. When our customers succeed, we succeed.

Family Culture
We foster a culture of respect, accountability, and continuous improvement. By working together, supporting one another, and taking pride in what we do, we build stronger products, stronger partnerships, and a stronger company.

Stayed In America
We are proud to design and build our products in America. Through hard work, innovation, and determination, we demonstrate the strength of American manufacturing while delivering dependable solutions our customers can trust.

The EDCO Difference

Every EDCO product is built with a simple goal: help customers work smarter, last longer, and maximize their investment. By combining practical innovation, skilled craftsmanship, and responsive service, we deliver solutions that perform in the real world and stand the test of time.

Scan for an inside look at EDCO's manufacturing floor.

EDCO



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CONCRETE SURFACE PREPARATION REFERENCE GUIDE

CONCRETE PLACEMENT & FINISHING

BLEEDING: The upward movement of water to the surface of freshly placed concrete.

CURING: The process of maintaining proper moisture and temperature so concrete develops its intended strength.

FINISHING: The final steps used to create the desired concrete surface texture and appearance.

FLOATING: A finishing process that levels the surface and prepares it for final finishing.

DRY SHAKE: A dry blend of cement and hardening materials applied to fresh concrete to improve durability and wear resistance.

SURFACE CONDITIONS & DEFECTS

BLISTERS :Raised surface defects caused by trapped air beneath the concrete surface.

CRAZING: Fine, random hairline cracks caused by drying and shrinkage.

CURLED SLAB: A slab whose edges or corners lift due to differences in moisture or temperature.

DELAMINATION: The separation of a concrete surface layer from the concrete beneath it.

DUSTING: A powdery surface condition caused by weak or improperly cured concrete.

SCALING: The loss of surface mortar, often exposing the underlying aggregate.

SPALLING: The flaking, chipping, or breaking away of hardened concrete.

LAITANCE: A weak, milky layer of cement and fine particles that forms on the surface of concrete.

MATERIALS & MEASUREMENTS

AIR-ENTRAINED CONCRETE: Concrete containing microscopic air bubbles that improve resistance to freeze-thaw cycles.

MORTAR: A mixture of cement paste and fine aggregate used in concrete and repair applications.

NONSLIP AGGREGATES: Abrasive materials added to a surface to improve traction and slip resistance.

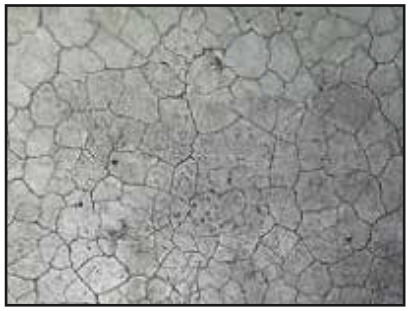
MIL: A unit of thickness equal to one-thousandth of an inch (0.001”).

PSI: A measurement of concrete compressive strength expressed in pounds per square inch.

CONCRETE CONCTROL & MAINTENANCE

JOINTS: Intentional cuts or separations that help control cracking caused by shrinkage and movement.







EDCO provides this information as a helpful reference for contractors, rental professionals, facility managers, and construction teams. Whether preparing, repairing, maintaining, or restoring concrete surfaces, EDCO equipment and tooling are designed to help you complete the job efficiently and achieve professional results.

AN OVERVIEW OF EDCO SURFACE-PREPARATION EQUIPMENT

When resurfacing horizontal concrete, the first steps in the process are the most critical. For long-lasting results, the underlying concrete must be properly prepared so finishing products like coatings and overlays can bond correctly.

EDCO offers complete lines of surface preparation and professional sawing equipment for all steps of resurfacing jobs. EDCO equipment can: remove, restore concrete; take up floor coverings like linoleum, ceramic, carpet, and vinyl; remove coatings like epoxy, urethane, paint, waterproofing membrane, and tile adhesive.

Knowledge of the application and asking the job site qualifying questions (page 9) helps determine which EDCO products are best for the job. Be aware that jobsite conditions will effect production rates and overall work. The best way to estimate the application's scope is performing a test run with the equipment and tooling recommended by EDCO.



FLOOR STRIPPERS Includes EDCO TileShark and Chisel Scalers - Floor Strippers remove soft floor coverings from concrete and wood surface materials. Examples include vinyl, carpeting, hardwood, and rubber flooring. Chisel Scalers use rapid hammering action with various accessories to remove soft and hard floor coverings such as tile, grout, roofing shingles, hardened deposits, concrete, asphalt, ice, and more.



GRINDERS Grinders use horizontally rotating discs to smooth, clean, and level the top surface of concrete slabs. An EDCO Grinder can be loaded with various tooling that Strip, Grind and Remove. These MAGNA-TRAP® tools perform surface applications including coatings removal, smoothing floors, and leveling uneven surfaces. MAGNA-TRAP® Floor Grinders and Turbo Grinders can remove up to 1/32 – 1/16 inch of concrete per pass. **Grinders provide smoother finishes than Crete-Planers® and Crete-Crushers®.**



SCARIFIRERS/CRETE-PLANERS® Planing machines use rotating cutting drums to remove, texture, and clean both concrete and asphalt. EDCO Crete-Planers® feature precise depth controls and various styles of interchangeable cutter assemblies that are used for many applications. Production rates range from 350 – 750 sq/ft per hour at an 1/8 inch removal per pass. **Crete-Planers®, also referred to as scarifiers, are more aggressive than Grinders and less aggressive than Scabblers®.**



SCABBLERS/CRETE-CRUSHERS® Scabblers use compressed air to hammer piston-mounted bits into concrete surfaces, completing drastic removal jobs like creating wheelchair access ramps. Depending on floor strength, EDCO Crete-Crushers® can remove up to 1/8 – 1/4 inch of concrete per pass. **Creates rough surfaces and are more aggressive than Scarifiers.**



TileShark Floor Stripper
Model: TS-8



Dual Disc - Floor Grinder
Model: 2EC-NG



8" Walk-Behind Crete-Planer®
Model: CPM-8



5-Head Crete-Crusher®
Model: CD-5

WIDE RANGE OF USE

PRODUCTS FOR ALL YOUR SURFACE PREP NEEDS

HERE'S A SAMPLING OF THE BUSINESSES AND INDUSTRIES THAT USE EDCO PRODUCTS



1. Government or Public	2. Property Management	3. Transportation	4. Manufacturing/Food Processing
• Educational facilities • Healthcare institutions • Military facilities • Municipalities • Office buildings	• Apartments • Hotels & resorts	• Airports • Highways departments • Parking facilities • Railroads • Road repair	• Refineries • Rubber manufacturers • RV manufacturers • Warehouses • Beverage distributors • Storage facilities • Sugar mills

5. Utilities	6. Agriculture	7. Concrete Contractors	8. Entertainment, Recreation, & Retail
• Electric • Gas • Nuclear • Water	• Dairy Barns • Silos	• General • Landscaping • Masonry • Painting • Paving • Plumbing • Roofing • Waterproofing • Tile	• Amusement parks • Convention centers • Hotels & resorts • Meeting halls • Race tracks • Sports Facilties • Swimming pools • Apartment owners • Grocery stores • Service stations • Shopping centers

SURFACE PREPARATION LAYERS

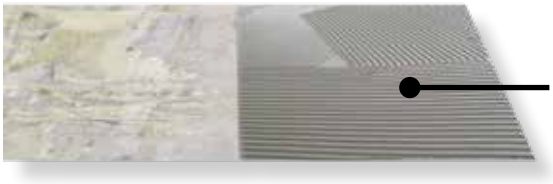
Multiple layers need to be considered for proper concrete Surface Preparation. Various Surface Preparation machines & accessories are necessary.

EDCO CSP DEFINITION VIDEO



FIRST LAYER REMOVAL:

1/4" ABOVE THE CONCRETE SURFACE
Examples: Vinyl Tile, Linoleum, Ceramic Tile, Carpet
Machines: Floor Strippers, Scrapers, & Scalers
Accessories: Scraper Blades & Chisels



SECOND LAYER REMOVAL:

1/32" - 1/4" ABOVE THE CONCRETE SURFACE
Examples: Adhesives, Glues, Thinsets, Industrial Build Ups
Machines: Magna-Trap Low RPM Floor Grinders
Accessories: Magna-Blades w/8-sided Tungserts, Dyma-Dots, Dyma-Segs, PCD w/ backing segment
Dust Control: Vac-200, Vac-290 & Vac 330



THIRD LAYER REMOVAL AND/OR PREPARATION:

RESIDUE EMBEDDED IN THE CONCRETE TO 1/32" ABOVE THE CONCRETE SURFACE
Examples: Residual adhesives/glues/thinsets, concrete sealers, thin mil coatings & paints
Machines: Magna-Trap Floor Grinders & Magna-Trap Turbo Grinders
Accessories: Dyma-Dots, Dyma-Segs, PCD w/ backing segment
CSP: 1, 2, 3 (varies by machine, accessory & concrete psi
Dust Control: Vac-200, Vac-290 & Vac 330



FOURTH LAYER PREPARATION:

CONCRETE SURFACE TO 1/8" BELOW SURFACE
Examples: Grind open concrete pores, Level high spots, Remove surface imperfections, Create final CSP
Machines: Magna-Trap Floor Grinders, Magna-Trap Turbo Grinders, Crete-Planers, & Crete-Crush
Accessories: Dyma-Dots, Dyma-Segs, PCD w/ backing segment, Crete-Planer carbide cutter accessories
Dust Control: Vac-200, Vac-290 & Vac 330

CONCRETE PROFILES CHART - SMOOTH TO TEXTURED



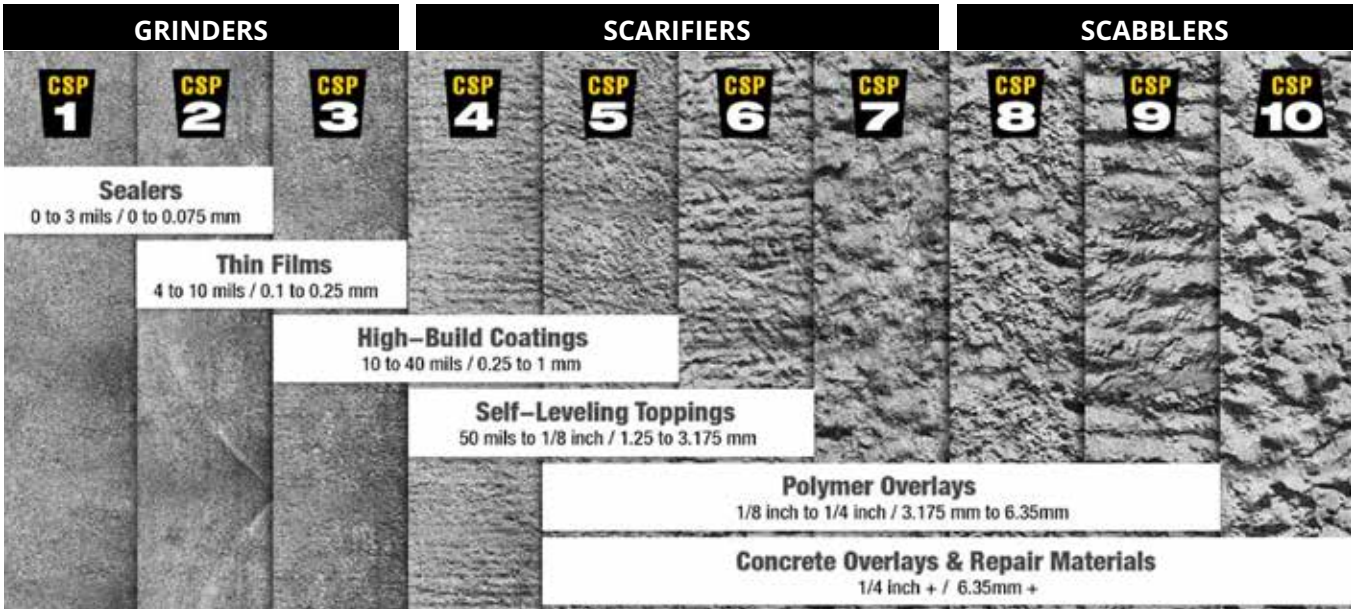
JOBSITE QUALIFYING QUESTIONS

FIND THE RIGHT PRODUCT FOR THE JOB

QUESTIONS TO CONSIDER BEFORE STARTING WORK OR RECOMMENDING EQUIPMENT

- ☐ **1. Job site location?**
  (Power availability, suspended slab, loading dock, residential/commercial or industrial)
- ☐ **2. Why is the job being performed?**
- ☐ **3. What is the material to be removed?**
  (Concrete, asphalt, coating, tile, adhesive, other)
- ☐ **4. Are you on concrete?**
- ☐ **5. What is the thickness of the material?**
  1/16" Grinders, 1/8" Crete-Planers®, 1/4" Crete-Crusher®, other?
- ☐ **6. What is the condition of the material?**
  (Flaking, solid, other)
- ☐ **7. Is your concrete older than 28 days?**
- ☐ **8. Has any other process been attempted?**
- ☐ **9. What type of surface texture is desired?**
  (Smooth or textured)
- ☐ **10. What will be applied over the prepared surface?**
  (Thin or thicker coating)
- ☐ **11. What is the square footage of your job?**
  Will the work be divided into sections?
- ☐ **12. Is dust control a factor?**
  (Yes! Always use an EDCO vacuum or water)
- ☐ **13. What type of machine power, voltage/amperage is desired?**
- ☐ **14. Do you need to grind or clean along a vertical wall?**
- ☐ **15. Do you need to clean out expansion joints or repair random cracks?**

EDCO JOB SITE QUESTIONS VIDEO



MAXIMUM RECOMMENDED CORD LENGTH FOR EDCO EQUIPMENT

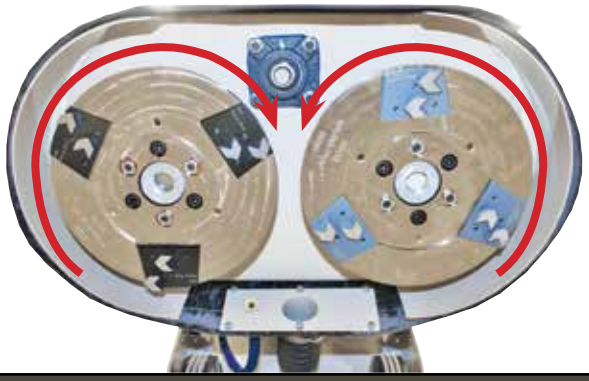
(FLA) FULL LOADED AMP'S MAY VARY

SINGLE PHASE

	115V 1½ 2HP	230V 1½ 2HP	230V 3, 5HP
12 Gauge	25'	150'	50'
10 Gauge	50'	200'	100'
8 Gauge	100'	300'	150'

MAGNA-TRAP® DIRECTIONAL TOOL LOADING GUIDE

Two Disc Floor Grinders have both Left & Right Hand Discs, Requiring Left & Right Hand Tooling



RIGHT LEFT



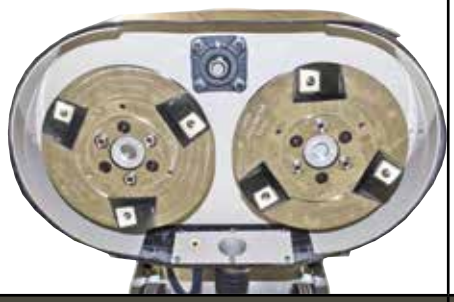
OPERATOR POSITION w/DUAL-DISC GRINDER (FROM HANDLEBARS)

Left and Right-Hand refers to the direction of the disc/tooling rotation when standing in the **Operators Position (From Handlebars).**



RIGHT LEFT

DYMA-PCD W/BACKING SEGMENT Directional Tool



RIGHT LEFT

MAGNA-BLADES Directional Tool



SINGLE DISC GRINDER w/LEFT-HAND TOOLING

DYMA-PCD W/BACKING SEGMENT Directional Tool

TOOLING CLASSIFICATIONS:

OMNI-DIRECTIONAL TOOLING - Tooling are not specific towards the rotation of the disc. Can be loaded on both the left-hand and right-hand discs

DIRECTIONAL TOOLING -Tooling that are specific towards the rotation of the disc. **SINGLE DISC GRINDERS:** (SEC-NG, TL-9, TG-10 & TMC-7) require **Left-Hand** tooling only. **DUAL DISC GRINDERS:** (2EC-NG, 2GC-NG, 2D-HD) require both **Left-Hand and Right-Hand** tooling.

STRIP GRIND REMOVE

EDCO GRINDERS

MAGNA-TRAP® CORE 4 TOOLING

FLOOR GRINDERS - are used for topical applications up to a 1/16" deep. These models are for smoothing, cleaning, thin coating removal, and prepping surfaces. Floor Grinders are contractor and homeowner friendly.

TURBO GRINDERS - machines designed for residential, commercial, and industrial tasks like leveling expansion joints, high spots and bridge decks; removing thick coatings, and smoothing rough surfaces.

STRIP

- SOFT GLUE & ADHESIVE
- FOAM RUBBER CARPET BACKING
- FLAKING PAINT
- SOFT MASTIC
- THICK INDUSTRIAL BUILDUP
  STRIP OFF SOFT MATERIAL
  THAT CAN BE CUT WITH A UTILITY KNIFE





MAGNA-BLADES
(8 Stripping Sides per Replaceable Tungserts)

Magna-Blade tools are designed to strip soft/thick coatings without grinding or removing concrete surfaces. (Packs of 3)

GRIND

- HARD THIN COATINGS
- CONCRETE SEALERS
- MORTAR BASED THINSET
- LIGHT CONCRETE LEVELING
- SMOOTH/LEVEL CONCRETE IMPERFECTIONS



Dyma-DOT
General Purpose Grinding



Dyma-SEGS
Aggressive Grinding

Dyma-Dots and Dyma-Seg tools are designed to grind hard/thin coatings and lightly level concrete. Booth tools create smoother concrete surfaces. (Packs of 3)

REMOVE

- INDUSTRIAL STRENGTH COATINGS
- WATERPROOF MEMBRANE
- HARD-THIN COVERINGS
- POOL/COOL DECK
- EPOXY & POLYUREA





PCD w/Backing Segment

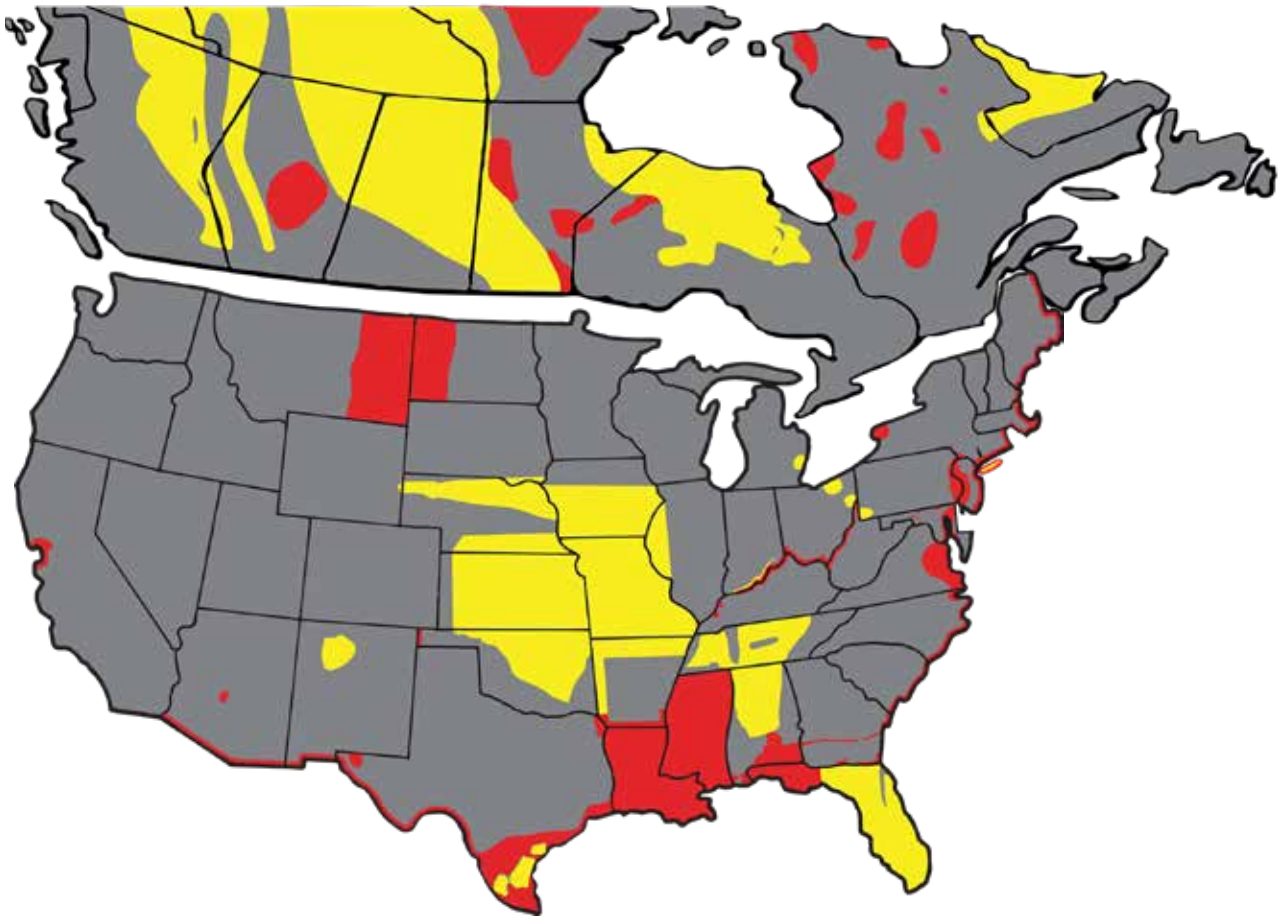
PCD with Backing Segment tools are designed to remove thick industrial strength coatings. This tool creates textured concrete surfaces. (Packs of 3)

AGGREGATE MAP

AGGREGATE CLASSIFICATION MAP

An important factor affecting the performance of diamond tooling is the type of aggregate inside the concrete or asphalt resurfaced worked. Aggregate is defined as the stone, gravel and sand used in paving materials like concrete and asphalt. Aggregate may be crushed or uncrushed. Crushed aggregate may be limestone, granite, sandstone, traprock, etc. Sand and gravel are typically found in natural deposits, like riverbeds, stream courses or lake basins.

While recognizing that aggregate size and type can change completely in a short distance on a given project, it is generally true that aggregates are similar in certain geographical areas. This map is not intended, nor should it be used to precisely define all aggregate in a given area. Instead, it is a general guide to the predominant aggregate in an area.



	SOFT CONCRETE	MEDIUM CONCRETE	HARD CONCRETE
HARDNESS	2000 - 4000 PSI Green concrete, coastal concrete, thinset mortar	4000 - 6000 PSI Residential and commercial concrete, sidewalks	6000 - 8000 PSI Industrial facilities, tight troweled, bridges, airport runways
AGGREGATE TYPE	Sandstone, Shell, Some Limestone, Some Marble, Green (New) Concrete	Traprock, Some Limestone, Dolomite, Some Granite, Some Marble	River Rock, Quartz, Flint Rock, Some Granite
MOHS SCALE	**2-3**	**3-5**	**5-7**

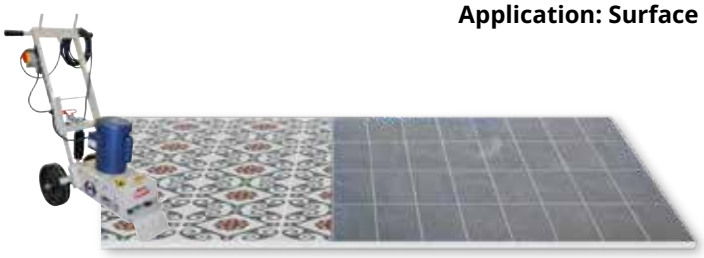
* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

APPLICATION SOLUTIONS

SURFACE PREPARATION FROM THE TOP DOWN

Every layer represents a different surface preparation challenge!

Application: Surface Prep for 1,000 sq/ft Stain & Seal



1st LAYER	
Machine	TS-8, Floor Stripper, Scalers
Tooling	Scraper Blades, Chisels

1st Layer SURFACE COVERING REMOVAL

1/4" ABOVE THE CONCRETE SURFACE

Applications: Vinyl Tile, Linoleum, Ceramic Tile, Carpet,
Machines: Floor Strippers, Scrapers, & Scalers,
Tooling: Scraper Blades & Chisels





2nd & 3rd LAYERS	
Machine	2EC-NG, Low RPM Floor Grinder
Tooling	Magna-Blades
	Double-Dyma-DOTS

2nd Layer ADHESIVE & COATING REMOVAL

1/32" - 1/4" ABOVE THE CONCRETE SURFACE

Applications: Adhesives, Glues, Thinsets, Mastics, Industrial Build Ups, prep for overlays
Machines: Magna-Trap Low RPM Floor Grinders,
Tooling: Magna-Blades w/ 8-sided Tungserts, Dyma-Dots, Dyma-Segs, PCD w/ backing segment,
Dust Control: Vac-200 & Vac-290





EDGE Prep	
Machine	TMC-7, Turbo Edge Grinder
Tooling	Double-Dyma-DOTS

3rd Layer CONCRETE SURFACE PREPARATION/PROFILING

1/64" ABOVE TO 1/16" INTO THE CONCRETE SURFACE

Applications: Adhesive residue, sealers, surface imperfections, profiling, polish prep
Machines: Magna-Trap Low RPM, & Turbo Grinders,
Tooling: Dyma-Dots, Dyma-Segs, PCD w/ backing segment,
Dust Control: Vac-200 & Vac-290

EDGE PREPARATION: Walls, columns, curbs, and other obstacles often require dedicated edge grinding equipment. The EDCO TMC-7 enables efficient surface preparation where larger machines cannot reach. **STAND UP!** Using an EDCO TMC-7 7" Edge Grinder is 4x's faster and less back breaking work than using a traditional angle grinder.



DUST Control	
Machine	VAC-200
Tooling	Tray Liners *(ED16766901)*

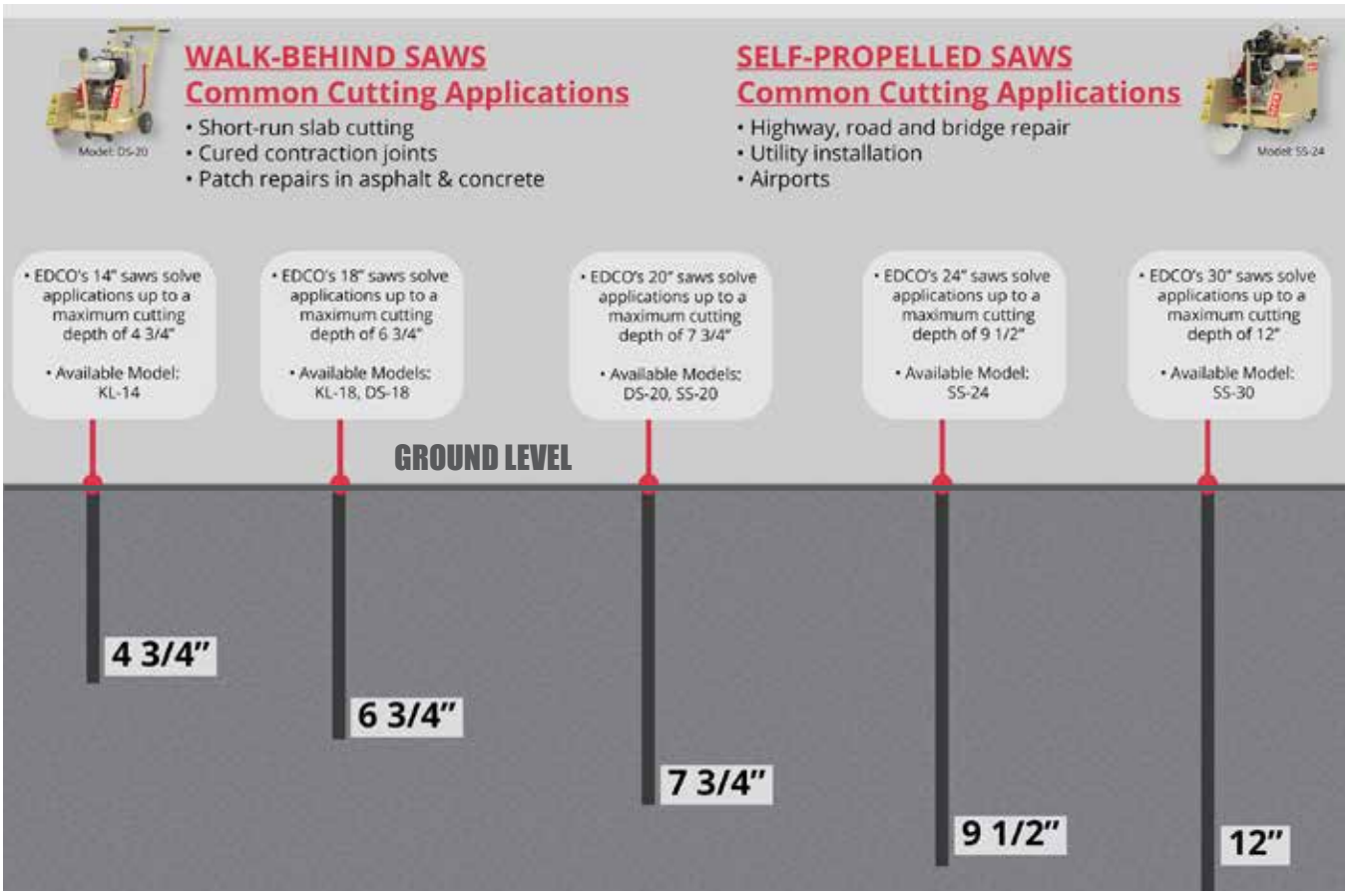
DUST CONTROL

Grinding concrete releases harmful silica dust in the air. In order to be OSHA compliant pair an EDCO machine with a VAC-200 for proper dust collection.

SAW JOB SITE QUESTIONS TO CONSIDER:

1. **Job site location?**
2. **Why is the cutting being done?**
3. **What is the material being cut? Concrete, Asphalt, Brick Block, Paver, Tile?**
4. **What is the required depth of cut? Width of cut?**
5. **How many lineal feet will be cut?**
6. **What type of blade will be used diamond or abrasive?**
7. **Is dust control a factor? (Can water be used?)**
8. **What source of power is desired? (gasoline, electric, air, propane?)**

MAXIMUM SAW CUTTING DEPTH CHART



EXCLUSIVE EDUCATION

EDCOED.COM IS HERE TO HELP YOU SUCCEED

EDCO

SET YOURSELF UP FOR SUCCESS

Get the Education, Training & Support you need to Succeed and PROFIT with EDCO Machines & Tooling.

EDUCATION

SUPPORT

SUCCESS

PROFESSIONAL EDCOED TRAINING

CONCRETE KNOWLEDGE

EDCO TRAINING

Our goal is supporting you.
EDCO has guaranteed rental success since 1959.
EDCO wants to help you profit.

NO B.S. WE GOT YOU!

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EDCO PROFITS GUARANTEE

Exclusively for Equipment Rental Dealers, the **EDCO PROFITS Guarantee** ensures you learn how to maximize ROI with the highest-performing equipment in the industry. Please review these simple terms to make the most of this opportunity.

PROFITS

PROPERLY QUALIFY APPLICATION - Answer 15 key questions to ensure the right machine(s) and tooling are selected for the application.

ROI WITHIN 30 RENTAL DAYS - Achieve ROI within +/- 30 rental days, following the EDCO How To Profitably Rent rate guide.

ORDER & USE EDCO TOOLING - Exclusively stock, rent, sell, and install genuine EDCO-brand tooling.

FOLLOW MAINTENANCE GUIDELINES - Perform daily and weekly maintenance according to EDCO's guidelines. Complete HTO (How To Operate) and RTR (Ready To Rent) video training series.

IN-PERSON TRAINING - All rental team members must complete hands-on, in-person training.

TRAIN ONLINE AT http://EDCOed.com - All personnel (Managers, Sales, Counter & Tech Staff) must complete the online training series.

SHARE ROI DATA - Provide ROI performance data at 12 and 24 months to measure success and progress.

Download our PROFIT on EVERYDAY Applications with EDCO to learn more.

Get the Education, Training & Support you need to Succeed and PROFIT with EDCO Machines & Tooling.

GUARANTEEING PROFITS SINCE 1959

We Got You!

**EDCO's PROFIT Guarantee Exclusively covers the following machines ONLY: SEC-NG, 2EC-NG, TMC-7E, TL-9, CPM-8G & E, CPL-8G & E, VAC-200, TS-8, KL-14, KL-18, DS-18E, DS-20, BB-14E & G, TMS-7*

TILESHARK FLOOR STRIPPER

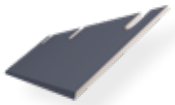
SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

The Electric Floor Stripper removes soft glued down floor coverings from concrete and wood surfaces. It has an oscillating blade drive system that slices under flooring material making removal easy and quick. The Tile Shark is NOT designed to remove adhesives.

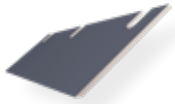
REMOVE SOFT MATERIALS

- Linoleum
- Carpet
- Vinyl
- VCT

REMOVE FROM



Concrete Subfloor
Bevel Side Up



Wood Subfloor
Bevel Side Down

SOFT FLOOR COVERINGS

- Industrial glued down rubber backed carpets
- VTC - Vinyl Composition Tile, self adhesive or mastic adhesive
- Linoleum glued down





REINFORCED

HEAD ASSEMBLY FOR HARDER HITTING BLADE ACTION

- 7-gauge steel welded construction
- Multiple position handle assembly
- Quick pin release angle adjustment
- Belt-driven oscillating blade system
- Heavy-duty vibration isolators
- Heavy-duty steel material deflector shield
- Pinch blade system accepts various style blades
- Allen wrench included for easy blade changes
- Unique folding handle design for working & storage modes. Folds down to 20".
- Fits into car trunks.

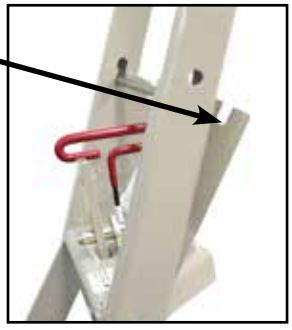




POSITIVE

PRESSURE-ADDING WORKING POSITION

EDCO'S push electric FLOOR STRIPPER has two working positions and a REINFORCED HEAD ASSEMBLY FOR INCREASED PRODUCTION.



* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. **WARNING:** CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.

TILESHARK FLOOR STRIPPER

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

TS-8		
MANUAL FLOOR STRIPPER	MODEL #	TS-8
	PART #	94400
	POWER	Electric
	ENGINE/ MOTOR	3/4 HP, 115V/15A
	PHASE	Single
	AMPS	10.8
	*RPMS	1850
	LENGTH	39.5"
	WIDTH	24.5"
REMOVE	HEIGHT	41"
	WEIGHT	149 lbs
	MAX CORD LENGTH	Included

*Width based on handlebars.

PRODUCTION RATE: Remove up to 200 sq ft per hour of vinyl or other related soft material (Sq footage amounts and time schedules will vary based on material and adhesion)

PRODUCT NOTES: Provides 1850 oscillating hits per minute, Push plate and built-in weight assists in removing material. 25 ft. 12 gauge power cord attached.

IDEAL FOR:
- Removing vinyl tile
- Linoleum tile
- VCT
- Industrial build-ups
- Carpeting

PROFITS GUARANTEED

* Learn more on page 58.

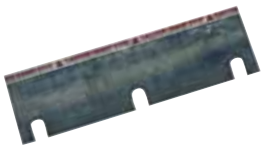
TS-8



PRO TIP: On concrete, position the scraper blade bevel side up for removing soft floor covering.



8" RIGID SCRAPER BLADE
Part# 28040
(Pack of 5)



8" FLEX SCRAPER BLADE
Part# 28030
(Pack of 5)



12" FOAM RUBBER BACKING SCRAPER BLADE
Part# 28060
(Pack of 5)



8" LINOLEUM & CARPET SLICER BLADE
Part# 28050
(Pack of 5)



HANDLE

HANDLED GRIPS

ON/OFF SWITCH

AC POWER CORD

ANGLE ADJUSTMENT MECHANISM

Note: Raise handle slightly to release downward pressure on angle adjustment mechanism before attempting blade angle adjustment.

NONSKID KICK PLATE

LIFTING BAIL

EASY ACCESS GREASE POINT

OSCILLATING ACTION BLADE HOLDER

EDCO

* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. **WARNING:** CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.

CHISEL SCALERS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

Air-powered Chisel Scalers use rapid hammering action and many different accessories to quickly remove all kinds of material from various surfaces.

REMOVE	REMOVE	CHIP AWAY	SCRAPE DEPOSIT OF:
• Vinyl Tiles	• Linoleum	• Concrete	• Oil-dri
• Ceramic Tiles	• Quarry tiles	• Asphalt	• Concrete droppings
• Carpeting	• Insulation	• Grout	• Food residues
• Shingles	• Asbestos	• Caulking	• Glue
• Roofing materials	• Mastics	• Corrosion	• Grease
• Fireproofing	• Paint build-ups	• Slag	• Tar
• Rubber coatings	• Ice	• Scale	
• Waterproofing		• Ice	

HARD FLOOR COVERINGS

- **Ceramic Tile with thin set mortar**
- **Wood Flooring, glued down**
- **Ice build up at walk-in or ride in freezer/refrigeration facilities**

(Airports/food and beverage manufacturing or distribution)





EDCO Chisel Scalers use rapid, hammering action to quickly chisel away material. These air-powered units eliminate hammers, hand-chisels and many hours of labor. Many accessories are available to easily remove tile, grout, ice, fiberglass, concrete, asphalt, roofing shingles, hardened deposits, and much more.

AIR-POWERED CHISEL SCALERS INCREASE PRODUCTION ON JOBS THAT WOULD ORDINARILY REQUIRE MANUAL SCRAPERS AND HAND LABOR!

- Extra-large Pistons provide hard hits
- **Heavy-Duty steel and light-weight aluminum models available**
- Ergonomic design lets operator stand comfortably eliminating backaches
- High-Strength tubular handle and soft foam hand grips provide comfort
- Quick-Change hardened steel tool chuck assembly accepts multiple accessories.







PRODUCTION RATE:
Remove up to 200 Sq. Ft. per hour of 6" ceramic tile set in thin-set

PRODUCT NOTES:
Provides 2,500 hits per minute, portable

IDEAL FOR:
- Ceramic tile
- Houses, Swimming pools
- Storage Tanks
- Ship decks, Docks
- Truck beds
- Conveyors
- Mixers
- Scaffolds, Platforms
- Turbine
- Pipelines
- Silos
- Roofs

ALR-E



ALR-5
ALR5-5A



ALR-4
ALR-4A



ALR-2
ALR-2A



ALR

ALR CHISEL SCALERS	MODEL #	ALR-E	ALR-5	ALR-5A	ALR-4	ALR-4A	ALR-2	ALR-2A
	PART #	C10342	C10301	C10301A	C10308	C10308A	C10309	C10309A
	POWER	Air	Air	Air	Air	Air	Air	Air
	DESCRIPTION	5' Ergonomic Steel Chisel Scaler	5' Straight Steel Chisel Scaler	5' Straight Aluminum Chisel Scaler	4' Straight Steel Chisel Scaler	4' Straight Aluminum Chisel Scaler	2' Straight Steel Chisel Scaler	2' Straight Aluminum Chisel Scaler
	POWER REQUIREMENTS	6-8 CFM at 90 PSI	6-8 CFM at 90 PSI	6-8 CFM at 90 PSI	6-8 CFM at 90 PSI	6-8 CFM at 90 PSI	6-8 CFM at 90 PSI	6-8 CFM at 90 PSI
REMOVE	LENGTH	66"	57"	57"	45"	45"	24"	24"
	WEIGHT	18.5 lbs.	16 lbs.	9 lbs.	12.5 lbs.	8.5 lbs.	9 lbs.	7.5 lbs.
	EQUIPPED WITH	4" Steel Chisel	4" Steel Chisel	4" Steel Chisel	4" Steel Chisel	4" Steel Chisel	4" Steel Chisel	4" Steel Chisel

ALR Accessories



4" STEEL CHISEL
Part# C10302



2" STEEL CHISEL
Part# C10303



1 1/4" STEEL CHISEL
Part# C10324



CHIPPING TOOL
Part# C10327



4", 8", 12" SCRAPER BLADES
4" Part# C10329 (pack of 5)
8" Part# C10304 (pack of 5)
12" Part# C10305 (pack of 5)
Blade Adapter Required
Part# C10306



SHINGLE REMOVER
Part# C10323
Blade adapter required
Part# C10339



JOINT CLEANERS
7/16 Part# C10320
5/8 Part# C10353
7/8 Part# C10354

* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability.

WARNING: CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.

CHISEL SCALERS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

PRODUCTION RATE: Remove up to 300 sq ft per hour of 12" ceramic tile set in thin-set

PRODUCT NOTES: Provides 3,500 hits per minute

IDEAL FOR:

- Both hard and soft floor coverings
- Ceramic tile
- Houses, Swimming pools
- Storage Tanks
- Ship decks, Docks
- Truck beds
- Conveyors
- Mixers
- Scaffolds, Platforms
- Turbine
- Pipelines
- Silos
- Roofs

ALR-BS-ERGO



ALR-BS



The Big Stick™

BIG STICK CHISEL SCALERS

REMOVE

MODEL #	ALR-BS-ERGO	ALR-BS-STRAIGHT
PART #	27100	27200
POWER	Air	Air
DESCRIPTION	5' Ergonomic Steel Chisel Scaler	5' Straight Steel Chisel Scaler
POWER REQUIREMENTS	12-15 CFM at 90 PSI	12-15 CFM at 90 PSI
LENGTH	57"	57"
WEIGHT	24.5 lbs.	23 lbs.
EQUIPPED WITH	3" Steel Chisel	3" Steel Chisel



2" STEEL CHISEL
Part# 27031



3" STEEL CHISEL
Part# 27033



6" SCRAPER BLADES
Part# 27035 / Pack of 5
Blade adapter required
Part# 27034



CHIPPING POINT
Part# 27037

* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability.

WARNING: CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.

MAGNA-TRAP CORE 4 TOOLING

STRIP:

Soft Glue & Adhesive, Foam Rubber Carpet Backing, Flaking Paint, Soft Mastic, Paint Buildup
*(*Strip off soft-material that can be cut with a utility knife)*

MAGNA-BLADES
(8 Stripping Sides Per Replaceable Tungserts)

IDEAL FOR:
Stripping soft/thick coatings without grinding or removing concrete surfaces. (Packs of 3)
Classification: Directional
Concrete Surface Profile: CSP 0



LEFT-HAND
(For use on Single & Dual-Disc Grinders)
Part # 12501LC



RIGHT-HAND
(For use on Dual-Disc Grinders ONLY)
Part # 12501RC



PRO TUNGSTEN III CARBIDE REPLACEMENT PACK
Part # 300101 (Pack of 6)
with numbered edges 1-8

REMOVE:

Industrial Strength Coatings, Waterproof Membrane, Hard Thin Coverings, Pool Decks, Epoxy & Polyurea

PCD W/BACKING SEGMENT

IDEAL FOR:
Removing thick industrial coatings. This tool creates textured concrete surfaces. (Packs of 3)
Classification: Directional
Concrete Surface Profile: CSP
Varies depending on application



LEFT-HAND
(Blue, For use on Single & Dual-Disc Grinders)
Part # QC-PCD1-LB



RIGHT-HAND
(Black, For use on Dual-Disc Grinders ONLY)
Part # QC-PCD1-B

GRIND:

Hard Thin Coatings, Concrete Sealers, Mortar Based Thinset, Light Concrete Leveling, Smooth/Level Concrete Imperfections

DOUBLE DYMA-DOTS

IDEAL FOR:
General removal of Epoxies, Residual Mastics, Thin-sets (yellow only), and other coverings. Leaves clean smooth surfaces with small amount of scratches and no gouging. General Purpose tool used for a wide range of prepping and removal applications. (Packs of 3)
Classification: Omni-Directional
Concrete Surface Profile: CSP 1-2



SOFT CONCRETE
(Yellow)
30 Grit Part # QC2B-SC-0030
70 Grit Part # QC2B-SC-0070
120 Grit Part # QC2B-SC-0120



MEDIUM CONCRETE
(Grey)
30 Grit Part # QC2B-MC-0030
70 Grit Part # QC2B-MC-0070
120 Grit Part # QC2B-MC-0120



HARD CONCRETE
(Red)
30 Grit Part # QC2B-HC-0030
70 Grit Part # QC2B-HC-0070
120 Grit Part # QC2B-HC-0120

DYMA-SEGS

IDEAL FOR:
General purpose aggressive grind. Designed for coatings and concrete removal. Leaves clean smooth surfaces with medium amounts of scratches. Available in Coarse Grit only. (Packs of 3)
Classification: Omni-Directional
Concrete Surface Profile: CSP 2



SOFT CONCRETE (Yellow)
18 Grit Part # QC2S-SC-0018
30 Grit Part # QC2S-SC-0030
70 Grit Part # QC2S-SC-0070
120 Grit Part # QC2S-SC-0120



MEDIUM CONCRETE (Grey)
18 Grit Part # QC2S-MC-0018
30 Grit Part # QC2S-MC-0030
70 Grit Part # QC2S-MC-0070
120 Grit Part # QC2S-MC-0120



HARD CONCRETE (Red)
18 Grit Part # QC2S-HC-0018
30 Grit Part # QC2S-HC-0030
70 Grit Part # QC2S-HC-0070
120 Grit Part # QC2S-HC-0120

ECONOMY GRINDING TOOL

IDEAL FOR:
Smoothing concrete, thin hard coating removal, and common surface prep tasks. (Packs of 3)

Classification: Omni-Directional



SOFT CONCRETE
(Yellow)
Part # M501SC



MEDIUM CONCRETE
(Grey)
Part # M501MC

ECONOMY REMOVAL TOOL

IDEAL FOR:
Texturing concrete, thick hard coating removal, and industrial strength coating removal (Packs of 3)
Classification: Directional



LEFT-HAND
(Blue, *For use on Single & Dual-Disc Grinders*)
Part # M401PL



RIGHT-HAND
(Black, *For Dual-Disc Grinders ONLY)*
Part # M401PR

PRO-TOOLING
SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

STRIP: Soft Glue and Adhesive, Foam Rubber Carpet Backing, Flaking Paint, Soft Mastic

DYMA-SHARPS
(Aggressive Stripping)



IDEAL FOR:
Built for aggressive material stripping. Dyma-Sharps ***strip and grind concrete in one step*** while minimizing floor damage, making them great for quick surface prep.
Omni-Directional. CSP: 0-1 **QC2V-MC-0030**



GRIND: Hard Thin Coatings, Concrete Sealers, Mortar Based Thinset, Smooth/Level Concrete imperfections

DYMA-RAPIDA

IDEAL FOR:
Perfect for hard-troweled concrete with water or solvent based curing agents. Keeps diamonds from overheating and glazing, ensuring smooth grinding and consistent production, whether wet or dry, when other soft bond tools fail. (Packs of 3)
Classification: Omni-Directional
Concrete Surface Profile: CSP 1-2



DYMA-RAPIDA
Part # QC2S-RA-0030

DYMA-PEAKS

IDEAL FOR:
Less tool marks and scratches aggressive when brand new as the peak comes to a sharp point with not a lot of surface area. They are designed to grind/remove aggressively while leaving minimal damage to the floor. (Medium Bond) (Packs of 3)
Classification: Directional / Concrete Surface Profile: CSP 1-2

Single Disc Grinders (SEC-NG, TL-9, TG-10 & TMC-7) require **Left-Hand tooling only.**
Dual Disc Grinders (2EC-NG, 2GC-NG, 2D-HD) require **BOTH Left and Right Hand tooling.**



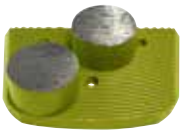
DYMA-PEAK
Left-Hand (Grey)
Part # QCPK-MC-0030-L



DYMA-PEAK
Right-Hand (Black)
Part # QCPK-MC-0030-R

XL DOUBLE DYMA-DOTS / Xtended Life
30% TALLER SEGMENTS MORE DIAMOND

IDEAL FOR:
General-purpose grinding tools for removing sealers, thin mil residential epoxies, brittle thin sets, and more. They effectively remove concrete, leaving a clean, smooth surface without gouging. (Packs of 3)
Classification: Omni-Directional / Concrete Surface Profile: CSP 1-2



XL DYMA-DOTS
SOFT Concrete
(Yellow)
Part # XL2B-SC-0030



XL DYMA-DOTS
MEDIUM Concrete
(Grey)
Part # XL2B-MC-0030



XL DYMA-DOTS
HARD Concrete
(Red)
Part # XL2B-HC-0030

XL DYMA-SEGS / Xtended Life
30% TALLER SEGMENTS MORE DIAMOND

IDEAL FOR:
General-purpose grinding tools for removing sealers, thin mil residential epoxies, brittle thin sets, and more. They effectively remove concrete, leaving a clean, smooth surface without gouging. (Packs of 3)
Classification: Omni-Directional / Concrete Surface Profile: CSP 2



XL DYMA-SEGS
SOFT
Concrete
(Yellow)
Part #
XL2S-SC-0018

XL DYMA-SEGS
MEDIUM
Concrete
(Grey)
Part #
XL2S-MC-0018

XL DYMA-SEGS
HARD
Concrete
(RED)
Part #
XL2S-HC-0018

XL DYMA-SEGS
MEDIUM
Concrete
(Grey)
Part #
XL2S-MC-0006

GRIND: Hard Thin Coatings, Concrete Sealers, Mortar Based Thinset, Smooth/Level Concrete imperfections

SINGLE DYMA-DOTS

IDEAL FOR:
Aggressively Grinding concrete. Removes epoxies, and other hard coatings. Leaves a clean surface with medium amount of scratches. General Purpose commonly used for prepping surfaces and removing coatings. (Packs of 3)
Classification: Omni-Directional
Concrete Surface Profile: CSP 2



SOFT CONCRETE
30 Grit (Yellow)
Part # QC1B-SC-0030



MEDIUM CONCRETE
30 Grit (Grey)
Part # QC1B-MC-0030



HARD CONCRETE
30 Grit (Red)
Part # QC1B-HC-0030

DYMA-ARROWS

IDEAL FOR:
Removing hard brittle glues and sealers from concrete, leaving a clean smooth surface with medium amount of scratches. (Packs of 3)
Classification: Directional
Concrete Surface Profile: CSP 2



SOFT CONCRETE
(Yellow, Left-Hand Arrow, *For use on Single & Dual-Disc Grinders*)
Part # QCAR-SC-0030-L

MEDIUM CONCRETE
(Grey, Left-Hand Arrow, *For use on Single & Dual-Disc Grinders*)
Part # QCAR-MC-0030

SOFT CONCRETE
(Green, Right-Hand Arrow, *For use on Dual-Disc Grinders ONLY*)
Part # QCAR-SC-0030-R

MEDIUM CONCRETE
(Black, Right-Hand Arrow, *For use on Dual-Disc Grinders ONLY*)
Part # QCAR-MC-0030-R

REMOVE: Industrial Strength Coatings, Waterproof Membrane, Hard-Thin Coverings, Pool/Cool Deck, Epoxy & Polyurea

DYMA-CRUSH

IDEAL FOR:
Ideal for hard coating and glue removal. Leaves a relatively light texture, similar to a shot blast finish.
Omni-Directional. CSP: 3



DYMA-CRUSH
Part # QC2C-PCD

DYMA-PCD

IDEAL FOR:
Perfect for digging through industrial-strength coverings, waterproofing membranes, thick epoxies, and more. Leaves a textured concrete surface.
Directional. CSP: 2-3



DYMA-PCD
Blue - LEFT-HAND
Part# QC-PCD1-L



DYMA-PCD
Black - RIGHT-HAND
Part# QC-PCD1

MAGNA-SPIKES

IDEAL FOR:
Bush hammer designed to prep surfaces for epoxy coatings, self-leveling, or polymer overlays. Also works for the removal of thin coatings. Use on Dual *Disc EDCO models only.*
Omni-Directional. CSP: 3

MAGNA-SPIKES
Part # QC-SPIKES



POLISH: Metal Resin & Resin Pucks for use on EDCO Heavy Duty Grinders

3" VELCRO ADAPTER

3" Velcro Adapter -
PN# **QC-AD-3-EDCO**
Velcro Pad Adapter Required



3" METAL RESIN PUCKS - (Polishing) A blend of metal powders and resins, these pucks last twice as long as regular resins. Hard-wearing hybrids available up to 400 grit, suitable for both wet and dry polishing.



3" **30 Grit** Premium Metal Resin
Puck Velcro Back - **PN #** MRPTD7630



3" **50 Grit** Premium Metal Resin
Puck Velcro Back - **PN #** MRPTD7650



3" **100 Grit** Premium Metal Resin
Puck Velcro Back - **PN #** MRPTD76100

3" #200 Grit Premium Metal Resin
Puck Velcro Back - PN# **MRPTD76200**

3" #400 Grit Premium Metal Resin
Puck Velcro Back - PN# **MRPTD76400**

3" RESIN PUCKS - (Polishing) Quickly remove metal bond scratches. Ideal for hard materials, wears faster on abrasive floors. Available up to 3000 Grit.



3" **30 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD7630



3" **50 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD7650

3" **100 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD76100



3" **200 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD76200

3" **400 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD76400

3" **800 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD76800

3" **1500 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD761500

3" **3000 Grit** Premium Resin Puck
Velcro Back - **PN #** PTD763000

* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

CONVERSION PLATES & ACCESSORIES FOR PLANETARY GRINDERS TO MAGNA-TRAP®

Easily adapt various grinder models to fit Magna-Trap® Tooling. Available for Husqvarna®, Diamatic®, and Blastrac®.

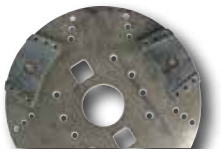
HUSQVARNA® - Models PG280, PG450, PG680, PG820



Adapter for **Husq RediLock** to use MagnaTrap® Tooling (3 needed per plate)
PN# - **QCRL-MT-Holder**



Convert **Husq PG280 VI** to MagnaTrap® Plate (11")
PN# - **FCHUSQ280-SF**



Convert **Husq PG280 V2** to MagnaTrap® Plate (11")
PN# - **FCHUSQ280V2-SF**



Convert **Husq PG400** to MagnaTrap® Plate (16")
PN# - **FCHUSPG400-A**



Convert **Husq PG450** to MagnaTrap® Plate (7")
PN# - **FCHUSQ450-SF**



Convert **Husq PG680** to MagnaTrap® Plate (9")
PN# - **FCHUSQ680-SF**



Convert **Husq PG690 & PG820** to MagnaTrap® (10.5")
PN# - **FCPLTHQV-SF**

SASE®/DIAMATIC® - Models 555, 580, 780



Convert **Sase®/Diamatic® 555/580** to MagnaTrap® (7.5")
PN# - **LWQRSAS185-SF**



Convert **Sase®/Diamatic® 780** to MagnaTrap® Plate (9.5")
PN# - **LWQRSAS240-SF**

BLASTRAC® - Models PG250



Convert **Blastrac® PG250** to MagnaTrap® Plate (10")
PN# - **QR250STD-SF**



Fully Machined MagnaTrap® Holder w/ Magnet
PN# - **SFHOLDER-M**

REPLACEMENT HEAVY DUTY BUSH HAMMERS & ACCESSORIES

For PG690, PG820, and Diamatic® 780 only.
Smaller grinders use Magna-Trap® Magna-Spikes *instead.*



Large Bush Hammer **w/ grease fitting** (bolt on style)
Leaves a shotblast finish, CSP 3
PN# - **BHLG45**



Large Bush Hammer **w/ grease fitting** (Magna-Trap® style)
Leaves a shotblast finish, CSP 3
PN# - **BHLG45-SF**



Convert **Husq PG690 & PG820** w/3 large Bush Hammers included **w/ grease fitting**. Leaves a shotblast finish, CSP 3
PN# - **FCPLTHQV-HD-BH**



Convert **Sase®/Diamatic® 780** w/3 large Bush Hammers **w/ grease fitting**. Leaves a shotblast finish, CSP 3
PN# - **LWQRSAS240-BH**

PRO-POLISHING
SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

CUPWHEELS & POLISHING PADS

7" Cup wheels, backing adapters, and resin polishing pads available in 50-3000 grit for hand-held grinders.



Metabo® 7" 6600 RMP 15Amp Angle Grinder w/7" Prem Convertible Dust Shroud & Loop Handle
PN# - **W24-230KITCONV**



7" Aluminum Backing Pad
Rigid, does not flex.
PN# - **ALUM178**



7" Flexible Backing Pad
Flexes to follow the contour of concrete.
PN# - **SC9P0007**



7" Premium Arrow Cupwheel
10 SEG non-threaded 5/8 & 7/8 Arbor
PN# - **SCARSTD180**



7" Resin 50 Grit Polishing Pads
Wet/Dry - PN# - **SC9P7050**



7" Resin 100 Grit Polishing Pads
Wet/Dry - PN# - **SC9P7010**



7" Resin 200 Grit Polishing Pads
Wet/Dry - PN# - **SC9P7020**



7" Resin 400 Grit Polishing Pads
Wet/Dry - PN# - **SC9P7040**



7" Resin 800 Grit Polishing Pads
Wet/Dry - PN# - **SC9P7080**



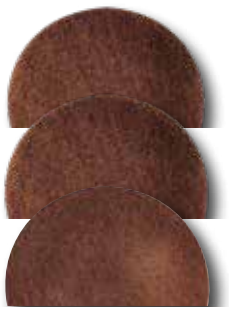
7" Resin 1500 Grit Polishing Pads
Wet/Dry -PN# - **SC9P7150**



7" Resin 3000 Grit Polishing Pads
Wet/Dry - PN# - **SC9P7300**

20" & 27" BURNISHING PADS

Burnishing pads made with fine grit Diamond and Resin create heat to activate guard for polishing, resulting in a high shine.

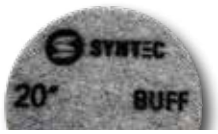


20" 400 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP508-400**

20" 800 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP508-800**

20" 1500 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP508-1500**

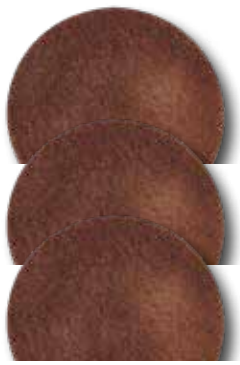
20" 3000 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP508-3000**



20" BUFF Grit Pro Resin Burnishing Pad
(Pack of 5) - PN# **SPSP508-BUFF**



20" Multi-pack, 400, 800, 1500, 3000, BUFF (Pack of 5)
PN# **SPSP508-MULTI**



27" 400 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP686-400**

27" 800 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP686-800**

27" 1500 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP686-1500**

27" 3000 Grit Pro Burnishing Pad
(Pack of 5) - PN# **SPSP686-3000**



27" BUFF Grit Pro Resin Burnishing Pad
(Pack of 5) - PN# **SPSP686-BUFF**



27" Multi-Pack, 400, 800, 1500, 3000, BUFF (Pack of 5)
PN# **SPSP686-MULTI**

CLASSIC TOOLING



7" DIAMOND CUP WHEELS

40-50 Grit
PART # 72030 Medium Bond
PART # 72029 Hard Bond

DESCRIPTION:
17 Segmented, dry cut grinding wheel. Grind Concrete and or remove coatings. Cup Wheels can be used with the Rigid Head or Flex Head Assembly.



7", 8 SEG PCD CUP WHEEL WITH BACKER

Part# 72042

DESCRIPTION:
8 Segmented, heavy fast removal of thick or hard coatings and waterproof membranes. For Rigid Head Assembly use only.



7" SCARIFIER ASSEMBLY

PART # 72040

DESCRIPTION:
15 - Point Carbide Cutter Disc Assembly. Remove paint build-ups and coatings. Scarifier Assembly Discs can only be used with the Rigid Head Assembly on EDCO's TMC-7.



PRO 10" GENERAL PURPOSE DISC

PART # 19170
XL Seg

DESCRIPTION:
30-40, GRIT - 20 Segment Disc
General purpose concrete.
Hard Bond



10" GENERAL PURPOSE DISC

PART # 19165 (Premium)

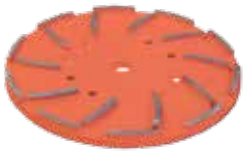
DESCRIPTION:
30-40, GRIT - 20 Segment Disc
General purpose concrete.
Hard Bond



10" GENERAL PURPOSE DISC

PART # 19161

DESCRIPTION:
30-40, GRIT - 20 Segment Disc
General purpose concrete.
Medium Hard Bond

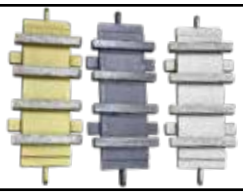


10" GENERAL PURPOSE DISC

PART # 19162 (Orange)

DESCRIPTION:
30-40, GRIT - 20 Segment Disc
General purpose concrete.
Soft Bond





DYMA-SERTS

PART # 19110 - General Purpose 1x (30-40 Grit, Gold)

PART # 19130 - Abrasive 2x (30-40 Grit, Silver)

PART # 19180 - Hard Abrasive 3x (30-40 Grit, Gray)

DESCRIPTION:
For general purpose grinding of bare concrete and thinner hard coatings. Ideal for erasing concrete surface imperfections, light concrete leveling, and coatings removal. Leaves clean smooth surface with small amount of scratches and no gouging.

HOLDING CASE Part# 19360

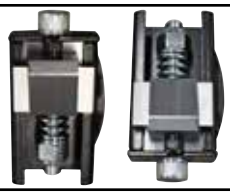


PCDYMA-SERTS

PART # 19155

DESCRIPTION:
Ideal for removal of hard and tacky surfaces including urethane epoxy, multi-part epoxy, waterproofing membrane, pool deck coating. Thick membrane, thick mastics, old and new epoxy coatings.

HOLDING CASE Part# 19360



STRIP-SERTS COMPLETE ASSEMBLY

PART # 12420 (Left Hand)

PART # 12424 (Right Hand)

DESCRIPTION:
Strip-Serts are used for stripping away coatings and cleaning floors without grinding into the concrete. It's replaceable, multi-sided tungsten carbide blocks can be rotated for maximum use. Removes Thicker/ Soft coatings like mastics, tacky paint, resins, tar, fiberglass, ice and industrial buildups.



PRO TUNGSTEN CARBIDE REPLACEMENT PACK

PART # 12407
(Pack of 6 Pro Tungsten II)

DESCRIPTION:
Replaceable, 4-sided tungsten carbide edge that can be rotated for maximum use.
For use on Magna-Trap® Strip-Serts
Classic Floor Grinder Strip-Serts
NOT for use on Magna-Blades or New Multi-Tooling Discs with Carbide Pockets.

VISIT EDCOinc.com for more classic tooling.

FLOOR GRINDERS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

MAGNA-TRAP®

SEC-NG

SEC-NG	MODEL #	SEC-NG
	PART #	59800
SINGLE DISC	POWER	Electric
FLOOR GRINDER	ENGINE/MOTOR	1.5HP, 115V/15A
	PHASE	Single
	AMPS	13
	*RPMS	575
	LENGTH	43”
	WIDTH	21.75”
STRIP GRIND REMOVE	HEIGHT	37.5”
	WEIGHT	191 lbs
	MAX CORD LENGTH	Included

PRODUCTION RATE: 10” working width grinds approximately 200-250 sq.ft. per hour at 1/32” depth per pass with diamond tooling.

INCLUDES: Multi-Tooling Disc, which accepts MAGNA-TRAP® tools, multi Vacuum Port and Water Port, 25 ft. 12 Gauge Power Cord attached with cord Hanger, 30lb weight pack

REQUIRES: 3 - Grinding Tools required per loading (directional Left-handed tooling)

IDEAL FOR:

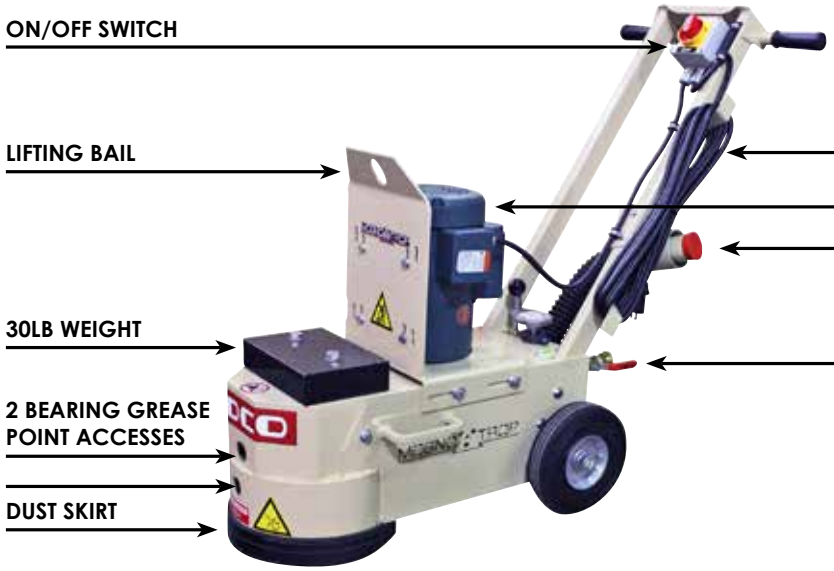
- Areas less than 1,500 square feet
- Residential & commercial applications
- Grinding Concrete
- Repairing damaged concrete slabs
- Removing urethanes or epoxy thin-coats
- Leveling high spots or surface imperfections
- Smoothing rough surfaces, rain marks or trowel marks
- Stripping mastics, thin-sets, paint build-ups, resins and more



PROFITS GUARANTEED

* Learn more on page 58.

PRO TIP: Add sand to surface to absorb moisture and prevent buildup on tooling.



EDCO®

* RPM’s are based on the machine’s accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

2GC-NG
2EC-NG

DUAL DISC

FLOOR GRINDER

STRIP GRIND REMOVE

MODEL #	2GC-NG	2EC-NG	2EC-NG
PART #	59300	59200	59600
POWER	Gasoline	Electric	Electric
ENGINE/ MOTOR	Honda GXV390	1.5HP, 20A, 115V	3HP, 15A, 230V
PHASE	N/A	Single	Single
AMPS	N/A	16	16
*RPMS	562	231	231
LENGTH	46"	46"	46"
WIDTH	27"	27"	27"
HEIGHT	39"	39"	39"
WEIGHT	282 lbs	260 lbs	260 lbs
MAX CORD LENGTH	NA	50 ft, 10 Gauge	100 ft, 10 Gauge

PRODUCTION RATE: 21.5" working width will grind approximately 400-500 Sq. ft. per hour at 1/32" depth with diamond tooling.

INCLUDES: 2 - Multi-Tooling Discs, which accepts MAGNA-TRAP® tools, 2-3" multi Vacuum Port and Water Port. Includes 80lbs of weight.

REQUIRES: 6 - Grinding Tools required per loading (3 Left & 3 Right handed tooling)

IDEAL FOR:

- Production grinding and floor cleaning in large and small areas: airports, parking decks, sports arenas, manufacturing plants
- Light cleaning or grinding of concrete surfaces
- Removing mastics, thin-set, epoxies and urethanes
- Leveling high spots or surface imperfections
- Lightly texturing slippery concrete surfaces

EDCO PROFITS GUARANTEED

** Learn more on page 58. 2EC-NG*

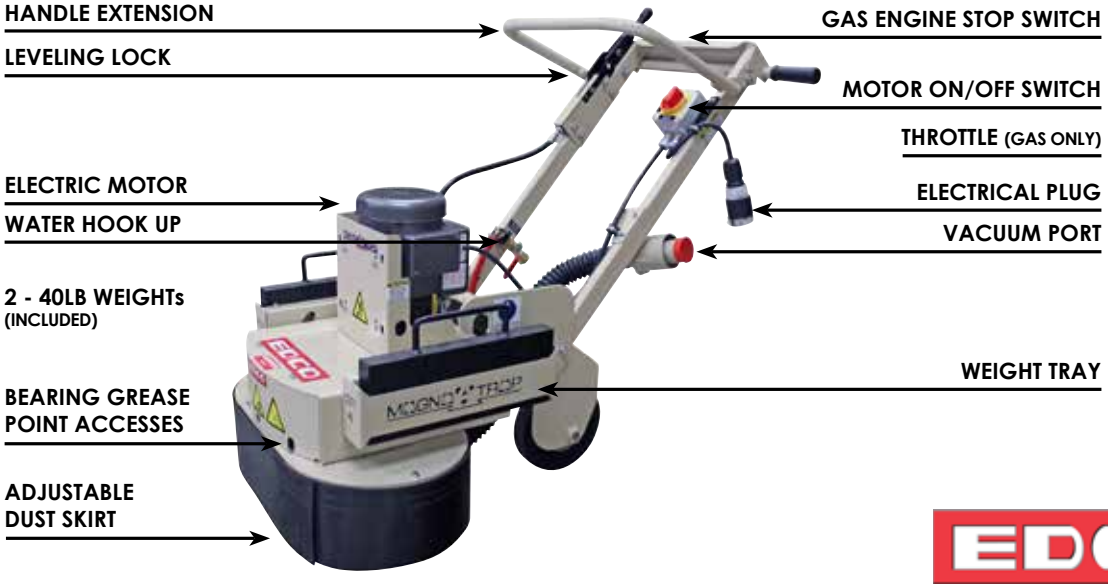


Weights now included.

PRO TIP: Add sand to surface to absorb moisture and prevent buildup on tooling.

PRO TIP: Be sure your tooling is level.

PRO TIP: Choose the proper extension cord length for all electric models, to avoid tripping breakers.



EDCO

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WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

FLOOR GRINDERS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

2D-HDE
2D-HDP

DUAL HEAVY DUTY

FLOOR GRINDER

STRIP GRIND REMOVE

MODEL #	2D-HDE	2D-HDP
PART #	58100	58200
POWER	Electric	Propane
ENGINE/ MOTOR	5HP, 30A, 230V	LEHR LX600V
PHASE	Single	N/A
AMPS	23	N/A
*RPMS	385	703
LENGTH	48"	48"
WIDTH	26"	26"
HEIGHT	40"	44.5"
WEIGHT	330 lbs	370 lbs
MAX CORD LENGTH	100 ft, 10 Gauge	N/A

PRODUCTION RATE: 21.5" working width will grind approximately 800-1,000 Sq. ft. per hour at 1/32" depth with diamond tooling. Removable weights included.

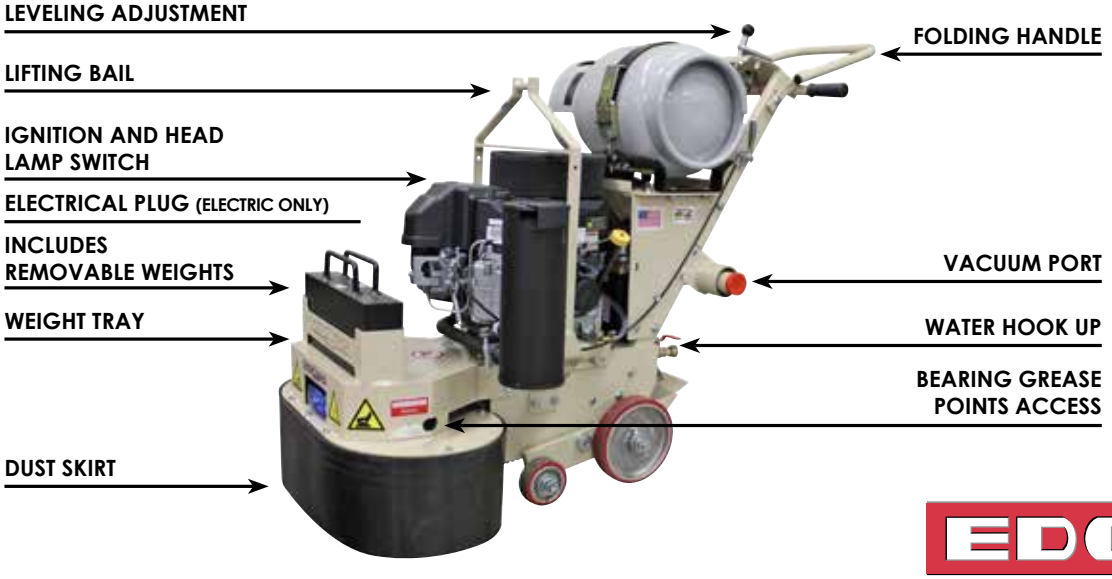
INCLUDES: 2 - Multi-Tooling Discs, which accepts MAGNA-TRAP® tools, 2" - 3" multi Vacuum Port and Water Port. Includes 50' power cord *(Electric only).*

REQUIRES: 6 - Grinding Tools required per loading. (3 Left & 3 Right handed tooling)

IDEAL FOR:

- Heavy grinding of concrete surfaces in large areas. Removal of industrial strength coverings like waterproof membrane, polymer and thick epoxy
- Leveling high spots or rough concrete surfaces.





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WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

TMC-7 TURBO EDGE GRINDER	MODEL #	TMC-7E
	PART #	57200
	POWER	Electric
	ENGINE/ MOTOR	2 HP, 20A,115V
	PHASE	Single
	AMPS	18.4
	*RPMS	1740
	LENGTH	40"
STRIP GRIND REMOVE	WIDTH	17.25
	HEIGHT	38.5"
	WEIGHT	145 lbs
	MAX CORD LENGTH	50ft, 10 Gauge

PRODUCTION RATE: 7" Working Width will grind approximately 800 lineal ft. per hour at 1/32" depth with diamond tooling.

INCLUDES: 1 - 7" Multi-Tooling Disc & Standard 2" Vacuum Port. Rigid Head Assembly is standard on gasoline models. Flex Head Assembly is standard on electric models.

REQUIRES: 3 - Magna-Trap tools, (directional Left-handed tooling)

IDEAL FOR:

- Grinding uneven expansion joints, high spots
- Grinding curbs and gutters for proper flow trenching
- Remove coatings, build-ups, resins and more
- 4 position handle and shroud allows maximum control and coverage
- 3-position articulating rear wheels allow for maximum edging

EDCO PROFITS GUARANTEED

* Learn more on page 58.



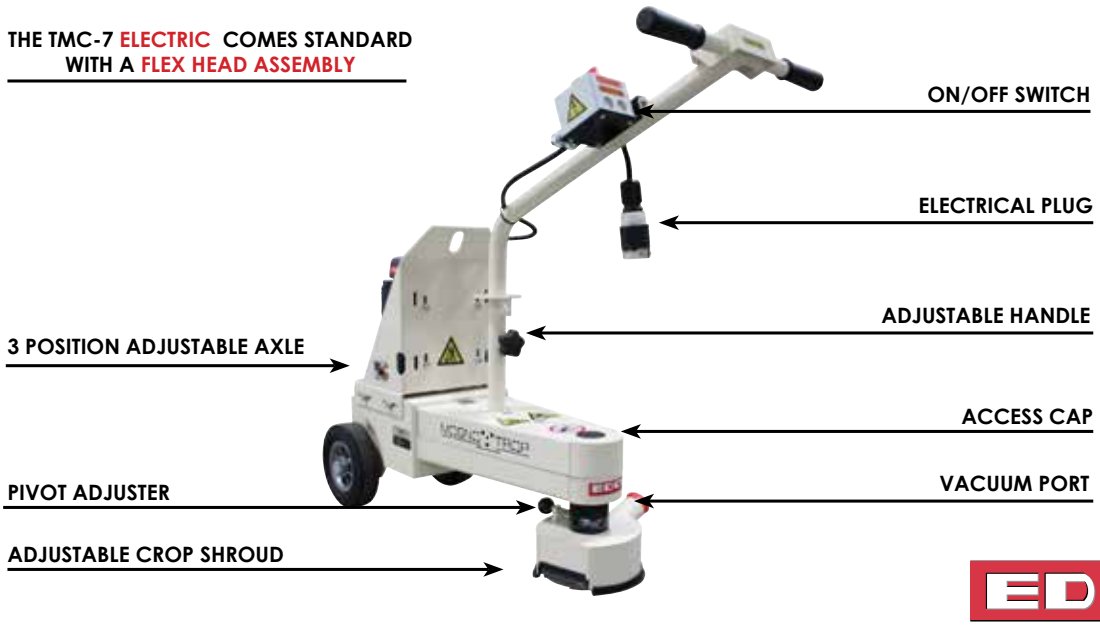
PRO TIP: Using an EDCO TMC-7 7" Edge Grinder is 4x faster than being on your hands and knees.

TMC-7's wheels adjust left, center, and right





THE TMC-7 ELECTRIC COMES STANDARD WITH A FLEX HEAD ASSEMBLY



EDCO

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TURBO GRINDERS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

TL-9	MODEL #	TL-9
TURBO LITE GRINDER	PART #	58900
	POWER	Electric
	ENGINE/ MOTOR	1.5HP 115V,15A
	PHASE	Single
	AMPS	15
	*RPMS	1690
	LENGTH	41" 26" Folded
GRIND	WIDTH	16.5"
	HEIGHT	41"
	WEIGHT	94 lbs
	MAX CORD LENGTH	Included

PRODUCTION RATE: 9" Working Width will grind approximately 350-400 Sq. ft. per hour at 1/32" with diamond tooling.

INCLUDES: 1 - 9" Multi-Tooling Disc which accepts most Magna-Trap tools & Standard 2" Vacuum Port, 25 ft 12 Gauge Power Cord with Cord Hanger.

REQUIRES: 3 -Magna-Trap® tools (directional Left-handed tooling)

IDEAL FOR:
- Resurfaces hundreds of square feet per hour
- Smooth rough floors
- Remove hard coatings
- Remove thick coatings, working in compact areas
- Light Turbo Grinder tasks
- Handle folds for easy transport

EDCO PROFITS GUARANTEED

Learn more on page 58.



TL-9

TG-10	MODEL #	TG-10G	TG-10E	TG-10P
TURBO GRINDER	PART #	56600	56900	56700
	POWER	Gasoline	Electric	Propane
	ENGINE/ MOTOR	Honda GXV390	5HP 230V,30A	Aztec 390cc 12V Starter
	PHASE	N/A	Single	N/A
	AMPS	N/A	19.5	N/A
	*RPMS	1826	1500	1826
	LENGTH	43"	43"	43"
STRIP GRIND REMOVE	WIDTH	21.25"	21.25"	21.25"
	HEIGHT	37"	37"	37"
	WEIGHT	195 lbs	245 lbs	254 lbs
	MAX CORD LENGTH	N/A	100 ft 10 Gauge	N/A

PRODUCTION RATE: 10" Working Width will grind approximately 400-500 Sq. ft. per hour at 1/16" depth with diamond tooling.

INCLUDES: 1 - 10" Multi-Tooling Disc & Standard 2" - 3" Multi Vacuum Port and water port, leveling system. *50 ft power cord (electric model only).*

REQUIRES: 3 Magna-Trap tools. (directional Left-handed tooling)

STANDARD RIGID HEAD IS IDEAL FOR:
- Leveling uneven expansion joints, high spots, joint curls and bridge decks
- Remove coatings, build-ups, resins and more
- Grind rough concrete surfaces.

OPTIONAL FLEX HEAD IS IDEAL FOR:
- Preparing a smooth, flat floor to receive a new coating, removing coatings
- Grind rough concrete surfaces.



TG-10

PRO-SERIES

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CRETE-PLANE®
SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

CRETE-PLANE® ARE VERSATILE SCARIFYING MACHINES THAT STAND UP TO ANY REQUIRED REMOVAL / PREP WORK

TEXTURE	LEVEL	GROOVE	REMOVE
• Prepare surfaces for better adhesion of coatings • Warehouse Floors • Manufacturing Facilities • Service Bays	• Sidewalk Trip Hazards • Uneven Joints • Bumps • Uneven surfaces	• Walkways • Bridge Decks • Dairy Barns • Parking Decks	• Traffic Lines • Coatings & Paint • Ice • Mortar • Delaminated Surfaces • Contaminants like dirt & oil

Crete-Planes® (aka scarifiers) level, groove, and texture surfaces. They repair common slab problems like curled joints, unevenness, sidewalk trip hazards, and weather damage. Crete-Planes® remove contaminates, epoxy, paint, traffic lines, and more.






WITH EDCO CRETE-PLANES®, YOU CAN CHOOSE FROM A VARIETY OF CUTTERS TO ACHIEVE THE PROFILE, DEPTH AND SPEED FOR EACH JOB.

- Electric, gasoline, or propane power options
- Heavy-duty 7-gauge frame is built for long lasting performance
- Variable depth settings provide greater control of surface removal
- Easy Loading Drums allow you to change Drum Set-up in minutes
- EDCO's Unique Engage/Disengage Lever raises and lowers Cutting Drum without losing depth setting
- Vacuum Ports are standard for dust-free Planing - Water options also available

Scan Here For Drum Assembly Procedure Book

PCDIAMOND DRUM



MAKE YOUR JOB MORE PROFITABLE!

COMBINE MULTIPLE STEPS OF SCARIFYING AND SHAVING. NO NEED TO GRIND SMOOTH, SAVE ON DIAMOND TOOLING AND LABOR COSTS.

COATING REMOVAL MADE EASY

- Dramatically enhance your EDCO Crete-Planer by delivering a smooth profile at 3 times faster than the standard carbide cutter drum.
- Plows off high build epoxy and cementitious/epoxy materials leaving a perfect profile for coating or polishing.
- EDCO's PCDiamond Drum will last over 200,000 sq. ft. and 20x's longer than a carbide cutter drum.
- Excellent line removal and safety line inlay on both asphalt and concrete.
- Eliminates down time for loading drums up, and having to use 2 machines to scarifier and grind.

SHAVE AND SMOOTH IN ONE STEP.

CPM-8, 8" PCDIAMOND DRUM FLAT TOOTH COMPLETE - Part # 65160

CPM-8, 4" PCDIAMOND DRUM FLAT TOOTH COMPLETE - Part # 65170

CPM-8, 8" PCDIAMOND DRUM ROUND TOOTH COMPLETE - Part # 65180

CPM-10, 10" PCDIAMOND DRUM FLAT TOOTH COMPLETE - Part # 65360



PRO TIP: For consistent removal pull machine towards the operator in one consistent direction. Avoid metal protrusions in the surface.

** Not recommended for Trip Hazard removal, utilize carbide cutters for lippage application.*

CRETE-PLANE®

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

CPL-8	MODEL #	CPL-8G	CPL-8E
SCARI-LITE	PART #	69500	69300
	POWER	Gasoline	Electric
MINI-PLANER	ENGINE/ MOTOR	Honda GX160	1.5HP 115V/20A
	PHASE	N/A	Single
	AMPS	N/A	17.2
	*RPMS	2222	1065
	LENGTH	31"	31"
LEVEL REMOVE	WIDTH	19"	19"
	HEIGHT	42.5"	42.5"
	WEIGHT	150 lbs	145 lbs
	MAX CORD LENGTH	N/A	Included

PRODUCTION RATE: 8" working width planes approximately 175-250 sq ft per hour at 1/32" depth per pass.

PRODUCT NOTES: Uses the same carbide cutters as the CPM-8 model Crete-Planer®. Comes standard with loaded drum & universal vacuum port hookup. Gasoline or Electric power options available. 25 ft. 12 Gauge Power Cord attached.

IDEAL FOR:

- Removing Paint, urethane, thin-set and coatings
- Etch and prep surfaces for new coatings
- Removing Traffic lines
- Texturing slippery surfaces

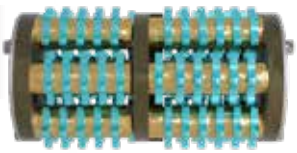
EDCO PROFITS GUARANTEED

* Learn more on page 58.



CPL-8

PRO TIP: Use cooking oil on underside of machine to prevent build up of material.



CPL-8 DRUM
Part# 66309C
(6 Shaft Drum)



CARBIDE CUTTERS
6 Pt Part# 20156
(6 Shaft Drum)



STEEL CUTTERS POINTED
18 Pt Part# 20236
(6 Shaft Drum)

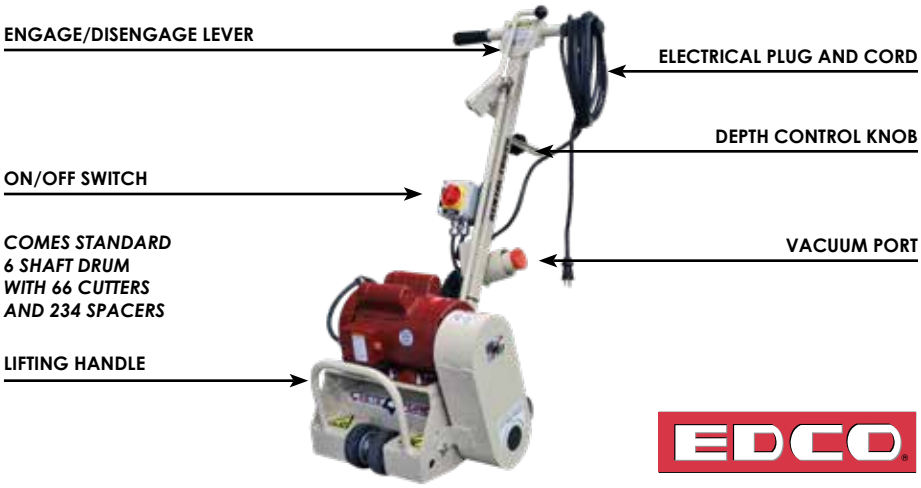
CRETE-PLANE® START-UP PACKAGES		
PART #	**ITEM**	**DESCRIPTION**
A212	Start-up Package One (Drum not included)	66 CP206-T Cutters, 234 Spacers, 6 Shafts
66309C	CPL-8 Carbide Drum loaded	One 8" drum w/6 shafts, 66 Carbides & 234 Spacers

LEVEL

Uneven Joints, Bumps, Uneven Surfaces

REMOVE

Remove old Coatings and Paints, Swimming Pool Cool Deck, Removal of Contaminated Surfaces, Removal of Build ups (Oil, Grease, etc) Remove Rubberized Membranes



EDCO

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CRETE-PLANE®

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

CPM-8	MODEL #	CPM-8G	CPM-8E	CPM-8P
WALK BEHIND CRETE-PLANER®	PART #	79300	79500	72600
	POWER	Gasoline	Electric	Propane
	ENGINE/ MOTOR	Honda GX270	5HP 230V/30A	Briggs & Stratton 305cc
	PHASE	N/A	Single	N/A
	AMPS	N/A	19.5	N/A
	*RPMS	2150	2160	2150
	LENGTH	37.5"	37.5"	37.5"
LEVEL TEXTURE REMOVE	WIDTH	20"	20"	21"
	HEIGHT	38"	38"	43"
	WEIGHT	206 lbs	234 lbs	285 lbs
	MAX CORD LENGTH	N/A	100 ft 10 Gauge	N/A

PRODUCTION RATE: 8" Working Width planes approximately 350-500 sq ft per hour at 1/8" depth per pass. Removes traffic lines at 800-1000 lineal ft per hour

PRODUCT NOTES: CPM-8's optional Edger attachment allows the CPM-8 to get within 1 3/4" of any vertical surface. Gasoline, Electric or Propane power options available.

INCLUDES: Loaded general purpose carbide drum. *50 ft power cord (electric model only).*

IDEAL FOR:

- Sidewalk trip hazard repair
- Concrete coating removal
- Floor preparation
- Traffic line and marking removal
- Creating non-slip surfaces
- Leveling Surfaces

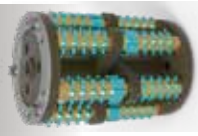
EDCO PROFITS GUARANTEED

* Learn more on page 58.

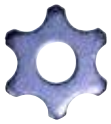


PRO TIP: On Asphalt applications, Use cooking oil on underside of machine to prevent build up of material.

PRO TIP: To achieve deeper depths EDCO recommends scarifying in steps, known as Step Scarifying. For example: To achieve ¼" depth, make two 1/8" passes.



CPM-8 DRUM
Part# 65050C
(6 Shaft Drum)



CARBIDE CUTTERS
6 Pt Part# 20156



STEEL CUTTERS POINTED
18 Pt Part# 12206



CARBIDE MILLING CHUNKER
7 Pt Part# 20336

CRETE-PLANE® START-UP PACKAGES & ACCESSORIES

PART #	ITEM	DESCRIPTION
A201	Start-up Package One *(Drum not included)*	78 CP206-T Cutters, 215 Spacers, 6 Shafts
A202	Start-up Package Two *(Drum not included)*	150 JRS501 Cutters, 175 Spacers, 6 Shafts
A209	Fine Setup Start-Up Pack *(Drum not included)*	96 CP206-T Cutters, 174 Spacers, 6 Shafts
65050C	CPM-8 General Purpose Carbide Drum loaded	One 8" Drum w/6 Shafts, 78 Carbides & 215 Spacers

LEVEL

Uneven Joints, Bumps, Uneven Surfaces

REMOVE

Remove old Coatings and Paints, Swimming Pool Cool Deck, Removal of Contaminated Surfaces, Removal of Build ups (Oil, Grease, etc) Remove Rubberized Membranes



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CRETE-PLANE®

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

CPM-10

WALK BEHIND

CRETE-PLANER®

LEVEL
TEXTURE
REMOVE

MODEL #	CPM-10G	CPM-10E
PART #	69100	69200
POWER	Gasoline	Electric
ENGINE/ MOTOR	Honda GX390	7.5HP 230V/30A
PHASE	N/A	Three
AMPS	N/A	16.8
*RPMS	2446	2344
LENGTH	38"	38"
WIDTH	22.5"	22.5"
HEIGHT	41.5"	41.5"
WEIGHT	302 lbs	345 lbs
MAX CORD LENGTH	N/A	150 ft, 10 Gauge

PRODUCTION RATE:
10" working width planes approximately 500-700 sq ft per hour at 1/8" depth per pass.

PRODUCT NOTES:
6-Shaft and 8-Shaft easy change, side-loading drums available for this heavy-duty walk-behind unit.

IDEAL FOR:
- Aggressive removal
- Production scarifying
- Heavy coating removal

Easy side loading drum!



CPM-10

PRO TIP: On Asphalt applications, Use cooking oil on underside of machine to prevent build up of material.

PRO TIP: To achieve deeper depths EDCO recommends scarifying in steps, known as Step Scarifying. For example: To achieve ¼" depth, make two 1/8" passes.



CPM-10 DRUM
Part# 65270C
(6 Shaft Drum)



CARBIDE CUTTERS
8 Pt Part# 20326
(6 Shaft Drum)



STEEL CUTTERS POINTED
18 Pt Part# 20296
(6 Shaft Drum)



CARBIDE MILLING CHUNKER
7 Pt Part# 20336
(8 Shaft Drum)

CRETE-PLANE® START-UP PACKAGES & ACCESSORIES

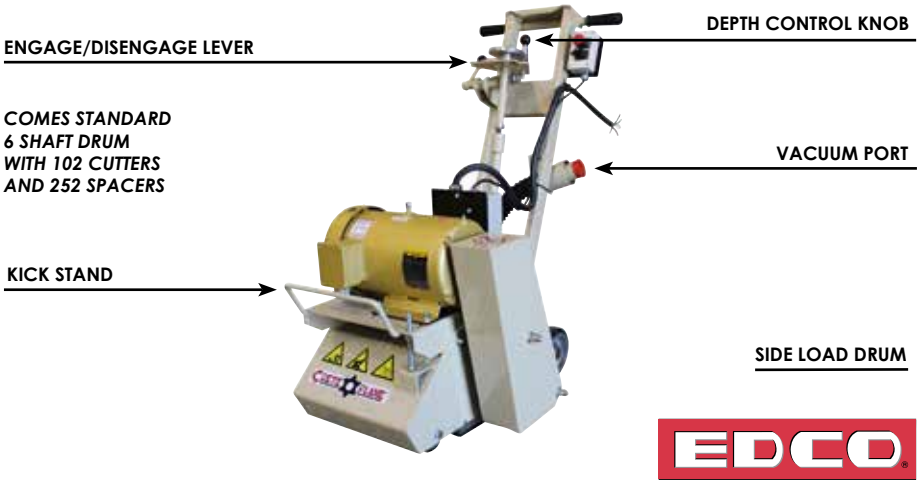
PART #	ITEM	DESCRIPTION
A207	6 Shaft Start-up Package *(Drum not included)*	114 CP308T Carbides, 252 Spacers, 6 Shafts
A208	8 Shaft Start-up Package *(Drum not included)*	152 206T Cutters, 384 Spacers, 8 Shafts
65270C	CPM-10 6-Shaft Carbide Drum Loaded	One 10" 6-Shaft Drum w/Shafts, 114 CP308T Carbides & 238 Spacers

LEVEL

Uneven Joints, Bumps, Uneven Surfaces

REMOVE

Remove old Coatings and Paints, Swimming Pool Cool Deck, Removal of Contaminated Surfaces, Removal of Build ups (Oil, Grease, etc) Remove Rubberized Membranes



EDCO

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CPU-10	MODEL #	CPU-10FC-G	CPU-10FC-E
SELF PROPELLED CRETE-PLANER®	PART #	73400	73600-230
	POWER	Gasoline	Electric
	ENGINE/ MOTOR	Honda GX630	10HP, 230V/30A
	PHASE	N/A	Three
	AMPS	N/A	23.6
	*RPMS	2122	2179
	LENGTH	49"	49"
LEVEL TEXTURE REMOVE	WIDTH	25.5"	25.5"
	HEIGHT	41"	41"
	WEIGHT	530 lbs	530 lbs
	MAX CORD LENGTH	N/A	100 ft, 10 Guage

PRODUCTION RATE:
10" Working width planes approximately 500-750 sq ft per hour at 1/8" depth per pass.

PRODUCT NOTES: Upcut drum rotation. Hydrostatic drive provides smooth forward and reverse speed control. Optional Outrigger Axle Assembly enables the machine to follow slab contours closely on uneven or when uniform surface removal is critical.

IDEAL FOR:

- Parking deck and road repairs
- Factory floor cleaning and or preparation
- Gym floors, tennis courts
- Large floor repairs

Standard with an unloaded 4 shaft drum for aggressive removals

CPU-10





CPU-10 DRUM
Part# 64420
(4 Shaft Drum)



CARBIDE CUTTERS
8 Pt Part# 20326
(6 Shaft Drum)



CARBIDE CUTTERS
8 Pt Part# 20136
(4 Shaft Drum)

CRETE-PLANE® START-UP PACKAGES

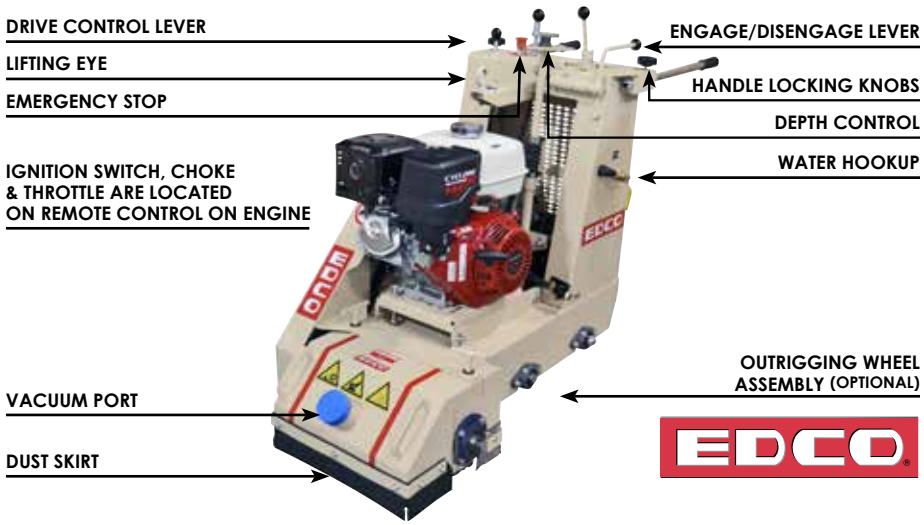
PART #	ITEM	DESCRIPTION
A206	Start-up Package - 4 Shaft	64 CP408-TV Cutters, 130 Spacers, 4 Shafts, 8 Bushings
A210	Start-up Package - 6 Shaft	96 CP308-T Cutters, 240 Spacers, 6 Shafts, 12 Bushings
64430	6 Shaft Drum	6 Shaft Drum - Optional

LEVEL

Uneven Joints, Bumps, Uneven Surfaces

REMOVE

Remove old Coatings and Paints, Swimming Pool Cool Deck, Removal of Contaminated Surfaces, Removal of Build ups (Oil, Grease, etc) Remove Rubberized Membranes



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CRACK CHASING SAWS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

C-10

8" CRACK CHASING SAWS

REPAIR RESTORATION

MODEL #	C-10G	C-10E
PART #	49600	49700
POWER	Gasoline	Electric
ENGINE/ MOTOR	13 HP Honda GX390	5 HP, 230V/30A
PHASE	N/A	Single
AMPS	N/A	19.8
* RPMS	6000	5750
LENGTH	40"	40"
WIDTH	21.5"	21.5"
HEIGHT	38"	38"
WEIGHT	194 lbs	192 lbs
MAX CORD LENGTH	N/A	100 ft, 10 Gauge

PRODUCT NOTES: Maximum depth of cut is 1". Caster wheels allow operator to follow any random crack pattern. Combination depth control knob and engage/disengage lever allow exact depth cutting. Standard with single 3" vac port for dry cutting. Optional straight cutting wheel kit for straight cuts or joint cleaning using an 8" wire wheel.

INCLUDES: One 8" x .375" V-Groove blade. 50 ft power cord (electric model only).

IDEAL FOR:

- Crack repair specialists
- Concrete contractors
- Restoration and repair tasks
- Seamless floors
- Airports
- Food & beverage
- Hospitals
- Military bases

Pair with EDCO's Vac-290

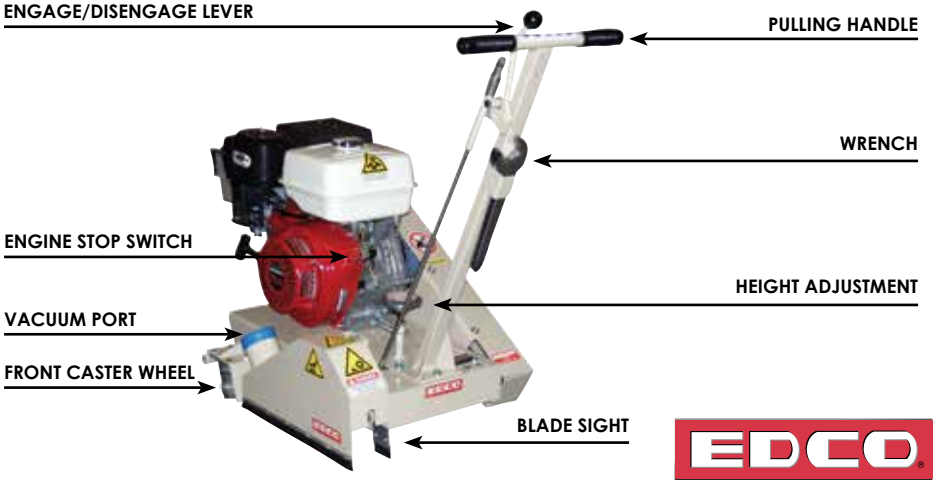




8" V Groove Blade
1/2" Part# CC0850P3
3/8" Part-# CC0837P3



Staight Cut Wheel Kit
Part# 49015



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TRAFFIC LINE REMOVER

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

The Traffic Line Remover is specifically designed to remove markings from asphalt without excessive impact. The TLR-7 erases lines while creating feathered surfaces that blend into the asphalt.

REMOVE

- **Paint**
- **Epoxy**
- **Thermoplastic**



EDCO's TLR-7 can be pushed or pulled by one person to remove unwanted traffic markings. The TLR has a 7" grinding width, that can be moved side to side for a 24" working width creating feathered edge surface patterns that blend into road surfaces.

EXCLUSIVE TILT-TOP CUTTER ACCESS

Safely change the cutter assembly with EDCO's Tilt-Top chassis. A spring-loaded latch releases the power unit, which is tilted up and out of the way. The chassis rests securely on the front nose bar until maintenance is complete.







EDCO's LONG LASTING TLR-7 CARBIDE PIN CUTTERS WILL LAST UP TO 60,000 LINEAL FEET OF MARKINGS. THE BULLET-SHAPED CARBIDE BITS DO MINIMAL DAMAGE TO THE ROAD SURFACE.

TR-3 CUTTER ASSEMBLIES	
	
24 BIT ASSEMBLY (Set of 3)	**48 BIT ASSEMBLY** (Set of 3)
PART # 26010	**PART # 26020**
• Aggressive removal of thermoplastic lines • Use on uneven, rough, asphalt surfaces	• Minimum surface penetration • Remove paint markings • Remove tape lines • Remove epoxy markings • Ideal for use on asphalt

- **Removes thermoplastic, paint & epoxy traffic markings**
- **Added side-mounted weights supply extra removal pressure**
- **Swivel caster wheels allow side to side motion for feathered edges**
- **Tilt-Top Chassis for safe and easy cutter changes**
- **Quick-release parking brake**
- **Separate pressure control lets you adjust grinding pressure to suit changing road conditions**

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TRAFFIC LINE REMOVER

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

TLR-7		
TRAFFIC LINE REMOVER	**MODEL #**	**TLR-7**
	PART #	77500
	POWER	Gasoline
	ENGINE	Honda GXV340
	***RPMS**	1826
	LENGTH	46.5"
REMOVE	**WIDTH**	29"
	HEIGHT	36.5"
	WEIGHT	438 lbs

PRODUCTION RATE: 7" Working Width will grind approximately 700-1000 lineal ft. per hour with EDCO TLR-7 carbide cutters

INCLUDES: 3-24 Bit carbide cutter assemblies standard

PRODUCT NOTES: EDCO's easy to use Traffic Line Remover can be pushed or pulled by one person in congested or limited access areas such as city streets, crosswalks and school safely zones.

Move the unit side to side for feather-edge patterns that weather quickly and blend with the undisturbed road surface.

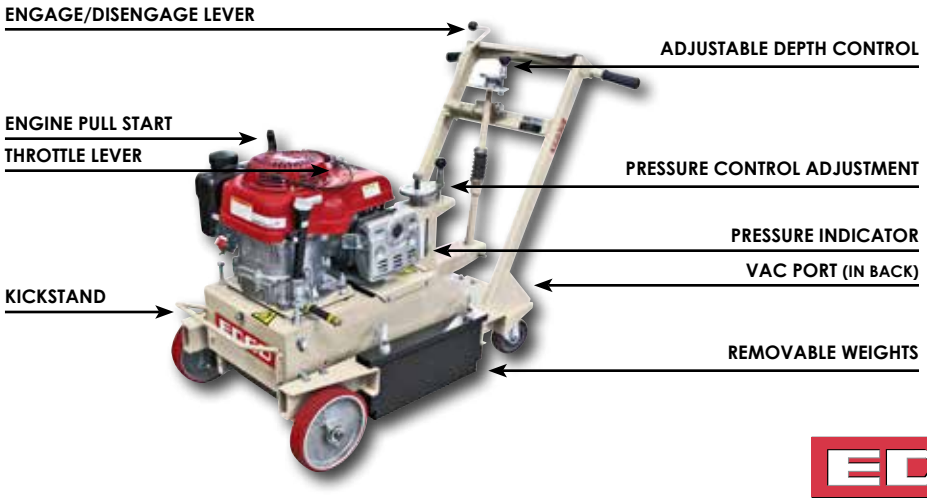
IDEAL FOR:

- Removing traffic lines and markings from asphalt surfaces
- Removing painted and thermoplastic lines from asphalt surfaces



TRAFFIC LINE REMOVER ACCESSORIES

PART #	ITEM	DESCRIPTION
26010	24 Bit Assembly (Pack of 3)	Aggressive removal of thermoplastic lines Use on uneven, rough, chip-and-seal asphalt surfaces
26020	48 Bit Assembly (Pack of 3)	Minimum surface penetration, Remove paint markings, Remove tape lines, Remove epoxy markings, To be used on asphalt surfaces.



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SCABBLER
REMOVAL

CRETE-CRUSH® SCABBLERS ARE DESIGNED FOR AGGRESSIVE CONCRETE REMOVAL AND ROUGHENING CONCRETE SURFACES MORE THAN CRETE-PLANERS® AND GRINDERS.

REMOVE	LEVEL	TEXTURE
• Concrete Surfaces • Spalling Concrete • Dilapidated Surface Materials	• High Spots • Uneven Joints • Concrete Gutters	• Create bond texture for overlays • Eliminate Slip Hazards

Crete-Crush® scabblers are pneumatic machines used for drastic removal jobs like creating wheelchair access ramps. Crete-Crushers® create rough surfaces by hammering bits into concrete surfaces, removing up to a 1/4" per pass. Sets of tungsten carbide bits will last approximately 50 hours.

- Crete-Crusher® remove material fast, delivering 1,200 hits per minute
- Wide T-Grip Handles & 8" balanced wheels provide superior balance & handling
- Vacuum Ports are standard for dust collection
- Automatic in-line Oilers provide low maintenance for pistons
- WHIPCHEK Cable assures safe air hose connection
- Heavy-Duty 1/4" steel frame is built for rigidity



CSP 6-9



CSP 5-7





PRO TIP: Replace when flat.

CRETE-CRUSH® ACCESSORIES

Universal EDCO Bits fit other Scabbler Brands.



5-POINT BIT
PART # 18810
Tungsten Carbide
Bit Assemblies



9-POINT BIT
PART # 18820
Tungsten Carbide
Bit Assemblies



CRETE-CRUSHER®
BIT REMOVAL TOOL
PART# 63220
* Need for easier removal

CRETE CRUSH®

SCABBLER
REMOVAL

CD-5		
5 HEAD SCABBLER	MODEL #	CD-5
	PART #	63100
	POWER	Air
	AIR REQUIREMENT	160 CFM @ 100 PSI
LEVEL TEXTURE REMOVE	LENGTH	42.5″
	WIDTH	29.5″
	HEIGHT	41″
	WEIGHT	267 lbs

PRODUCTION RATE: Remove up to 250 sq ft per hour at 1/4″ depth per pass. Delivers 1200 hits per minute for fast surface removal.

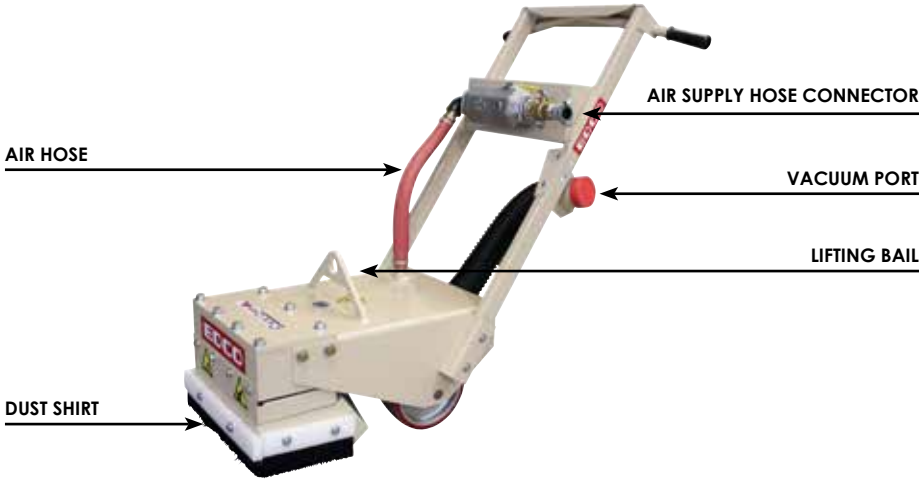
PRODUCT NOTES: Requires only 160 CFM at 100 PSI, Heavy-Duty 1/4″ steel frame. Universal vacuum port for dust free operation, automatic in-line lubricator (oiler). Cable assures safe air hose hookup. **Five 5 point Carbide Bits included.**

IDEAL FOR:

- Surface leveling
- Surface and marking removal
- Surface texturing and grooving
- Removing spalled or deteriorated concrete
- Creating wheelchair access ramps
- Breaking up ceramic tile
- Creating slip-resistant surfaces
- Reducing high spots or leveling uneven joints
- NOT recommended for suspended slabs under 6″



CD-5



EDCO®

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VACUUM-SYSTEMS

SURFACE PREPARATION, FLOOR GRINDING & REMOVAL

Vortex INDUSTRIAL VACUUM SYSTEMS

VACUUM SYSTEMS REMOVE AIRBORNE DUST AND DRASTICALLY SHORTENS CLEAN UP TIMES. EDCO VACUUM SYSTEMS ARE SUPERIOR TO COMMON SHOP VACS WHEN CREATING HEALTHY AND SAFE WORKING ENVIRONMENTS

ELIMINATES

- 99.97% of Concrete Airborne Dust
- 99.97% of Masonry Airborne Dust
- Airborne Dust at 0.03 Microns

SIGNIFICANTLY REDUCES

- Ground-level Dust Particles
- Job site Clean Up Times
- Debris

COMPATIBLE WITH

- EDCO Surface Preparation Equipment
- EDCO Sawing Equipment
- Other Brand Construction Equipment
- General Facility Clean
- Asbestos Abatement
- Restoration: Mold & Lead Remediation
- Demolition
- Agricultural & Food Processing

PRO TIP: EDCO Vacs are DRY use only.

EDCO Vacuum Systems remove air-borne dust particles and shorten clean-ups while reducing worker's exposure to dust and debris. Common shop vacs can not capture the large volume of dust created by high production surface prep equipment





MEETS & EXCEEDS

OSHA

RESPIRATORY STANDARDS

HEPA FILTERS STANDARD ON ALL VACUUM SYSTEMS

- State-of-the-Art filtration system removes 99.97% of air-borne dust particles at 0.03 microns
- Controls respirable Silica Dust and environmental health hazards
- Compression cast composition plastic housing is modular & extremely durable
- Micro-Clean filtration technology increases productivity with less downtime
- Large collection capacity dust bins with foot lever access
- Multiple bypass motors provide maximum lift and air flow
- Ideal for use in healthcare facilities, food processing plants, manufacturing facilities, schools, retail establishments and environmentally protected areas



REPLACEMENT FILTER





VACUUM SYSTEMS

EDCO Vortex INDUSTRIAL VACUUM SYSTEMS

VAC-200		
200 CFM HEPA VACUUM	MODEL #	VAC-200
	PART #	ED33125HCONK
	POWER	Electric
	ENGINE/ MOTOR	Dual Motors, 3.2 HP/115V/15A
	PHASE	Single
	AMPS	15
	CFM	200
REDUCES ELIMINATES COMPATIBLE	LENGTH	32"
	WIDTH	21"
	HEIGHT	35"
	WEIGHT	99 lbs

PRODUCT NOTES: 9 gallon dust collection capacity, Standard with connector and 2" - 25' hose. 13 sq ft surface area Micro Clean Filter with a HEPA 2.0 filter and a 3 year limited warranty. Limited lifetime warranty on cast composite housing.

IDEAL FOR:
- EDCO MAGNA- TRAP® Grinders
- EDCO CRETE-PLANES®
- EDCO CRETE-CRUSHES®
- General facility cleaning and other tasks

Meets and Exceeds OSHA Respiratory Standards!
ELIMINATES 99.97% of Concrete Airborne Dust at 0.03 Microns

Can be used on machines outside of EDCO



VAC-200

EDCO PROFITS GUARANTEED
* Learn more on page 58.

PRO TIP: EDCO Vacs are DRY use only.

PRO TIP: Start vacuum by turning on one motor at a time.



2" Floor Wand
Part# ED5004K



HEPA Replacement Filter
Part# ED35211CON



Liner Bags
Part# ED16766901



REPLACEMENT FILTER
Part# ED20091

VAC-290		
290 CFM HEPA VACUUM	MODEL #	VAC-290
	PART #	ED33280K
	POWER	Electric
	HORSE POWER	Triple Motor, 4.0 HP/115V/20A
	PHASE	Single
	AMPS	19
	CFM	290
REDUCES ELIMINATES COMPATIBLE	LENGTH	33.75"
	WIDTH	26.5"
	HEIGHT	37.25"
	WEIGHT	145 lbs

PRODUCT NOTES: HEPA 2.0 with a Filter and a 3-year guarantee. 9-gallon dust collection capacity, Standard with a 3" - 25' hose.

IDEAL FOR:
- EDCO EDCO MAGNA- TRAP® Grinders
- EDCO CRETE-PLANES®
- EDCO CRETE-CRUSHES®
- EDCO Concrete, Asphalt, and Crack Saws
- General facility cleaning and other tasks

Meets and Exceeds OSHA Respiratory Standards!

ELIMINATES 99.97% of Concrete Airborne Dust at 0.03 Microns



VORTEX 290

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BEAST I

330 CFM HEPA BAGGER VACUUM

REDUCES
ELIMINATES
COMPATIBLE

MODEL #	**BEAST I**
PART #	EDRB331PROLOK
POWER	Electric
ENGINE/ MOTOR	Dual Motors, 3.2 HP/115V/15A
PHASE	Single
AMPS	15A
CFM	330
LENGTH	40"
WIDTH	48"
HEIGHT	82"
WEIGHT	192 lbs

PRODUCT NOTES: 115Volt, 15amp, 330cfm, HEPA Maxx "Beast". Includes 3" 25' vac hose w/ 3" inlet and 3" – 2" reducer. "Bulletproof" composite housing will never rust, dent or go out of round. Industry-leading MicroClean filtration is 99% efficient at 0.5 Microns – 3-year fi lter life guarantee! Secondary HEPA MAXX filtration is 99.97% efficient @ 0.3 Microns. External manual filter shaker system allows you to clean the primary filter without having to disassemble your vacuum.

IDEAL FOR:
- EDCO MAGNA- TRAP® Grinders
- EDCO CRETE-PLANES®
- EDCO CRETE-CRUSHES®
- General facility cleaning and other tasks

Meets and Exceeds OSHA Respiratory Standards!

ELIMINATES 99.97% of Concrete Airborne Dust at 0.03 Microns

Can be used on machines outside of EDCO



BEAST I

PRO TIP: EDCO Vacs are DRY use only.



2" Floor Wand
Part# ED5004K



Continuous Replacement Bag
Part# ED1631-6097



REPLACEMENT HEPA MAXX FILTER
Part# ED35211

BEAST II

330 CFM HEPA TRAY VACUUM

REDUCES
ELIMINATES
COMPATIBLE

MODEL #	**BEAST II**
PART #	EDR331PROLOK
POWER	Electric
HORSE POWER	Dual Motors, 3.2 HP/115V/15A
PHASE	Single
AMPS	15A
CFM	330
LENGTH	40"
WIDTH	48"
HEIGHT	59.5"
WEIGHT	150 lbs

PRODUCT NOTES: "Bulletproof" composite housing will never rust, dent or go out of round. Industry-leading MicroClean filtration is 99% efficient at 0.5 Microns – 3-year fi lter life guarantee! Secondary HEPA MAXX filtration is 99.97% efficient @ 0.3 Microns. External manual filter shaker system allows you to clean the primary filter without having to disassemble your vacuum. 115Volt, 15amp, 330cfm, HEPA Maxx "Beast II" Includes 3" 25' vac hose w/ 2.75" inlet and 3" – 2" reducer.

IDEAL FOR:
- EDCO EDCO MAGNA- TRAP® Grinders
- EDCO CRETE-PLANES®
- EDCO CRETE-CRUSHES®
- EDCO Concrete, Asphalt, and Crack Saws
- General facility cleaning and other tasks

Meets and Exceeds OSHA Respiratory Standards!

ELIMINATES 99.97% of Concrete Airborne Dust at 0.03 Microns



BEAST II

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Vortex INDUSTRIAL VACUUM SYSTEMS

VACUUM SYSTEMS

HEC PRE - SEPARATOR	MODEL #	HEC PRE-SEPARATOR
	PART #	ED9955XLTCON
	DIAMETER	12″
	SHIPPING DIMENSIONS	48″ x 40″ x 82″
	WEIGHT	225 lbs



Product Description
BUILT FOR HIGH-DUST APPLICATIONS
Engineered to handle aggressive surface prep setups like CPM-8 scarifiers with PCDiamond drums.

Fine Dust Collection and Separation
When you're cutting or grinding, fine dust can clog filters fast and slow the job down. A High Efficiency Cyclone system separates dust before it reaches the vacuum, helping maintain strong suction and reduce filter wear. Cleanup is faster with easy tipping and bagging options, which means less downtime and a cleaner jobsite. It's a simple add-on that saves time and keeps your work moving.

- Advanced HEC System with Equalize/Lift/Tip Abilities
- Cleaner filters
- Higher capacity
- 95% fine dust capture
- 30-Gallon capacity
- 250 – 350 CFM
- 2.75″ inlet

Designed for use with EDCO vacuum systems



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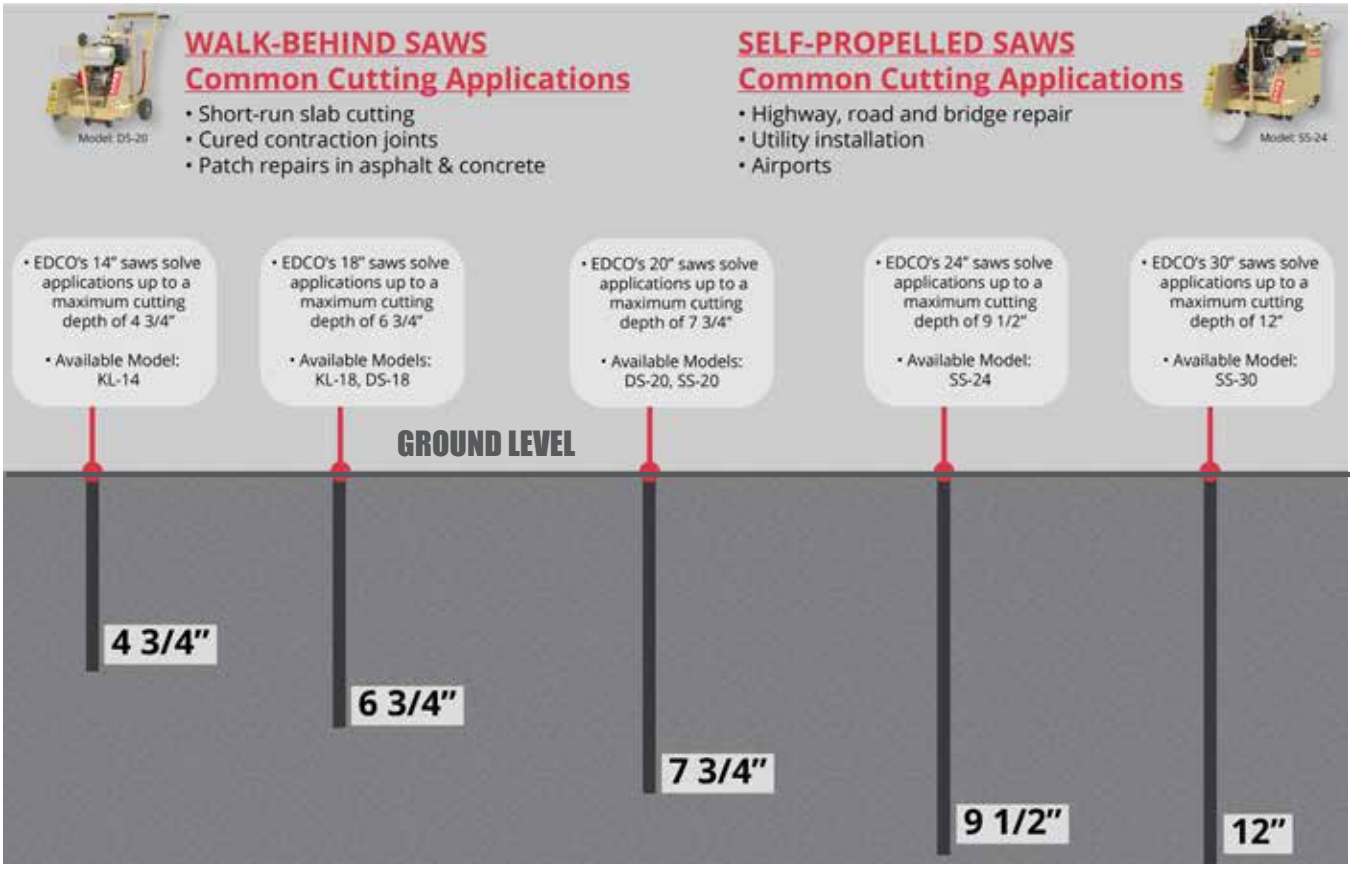
CONCRETE AND ASPHALT SAWS FOR ANY JOB!

Walk - Behind Saws are designed to provide straight, smooth cuts and withstand the rigors of everyday use. Box-frame construction keeps blade tracking straight for improved cutting speeds and longer blade life.

Heavy-Duty 7-Gauge Steel Undercarriage Withstands Job Site Abuse!



MAXIMUM SAW CUTTING DEPTH CHART



Pro Tip: When cutting deep depths EDCO recommends using step cutting. Step cutting refers to the act of making an initial cut at a safer shallower depth, and then cutting the same line multiple times until the needed depth is achieved.

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WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

EDCO DIAMOND BLADES

PROFESSIONAL SAWING EQUIPMENT

UNDERSTANDING PART NUMBERS

EXAMPLE: HG1412V3

HG	—	14	—	12	—	V3
BLADE FAMILY PREFIX See guide to right		**DIAMETER** Blade Diameter (inches)		**SEGMENT WIDTH** Segment Width (mm)		**BOND** Bond Hardness for the Application

BLADE FAMILY PREFIXES

HG: General Purpose
HU: Universal
WC: Pro Wet Concrete
WA: Pro Wet Asphalt
HH: Hard Materials
HA: Asphalt
TG: Turbo General Purpose
PR: Porcelain/Ceramic

BLADE FAMILY GUIDE

PREFIX	BEST APPLICATION	BOND	NOTES
HG, HU, HH, HA ARE **LASER** WELDED FOR BOTH WET OR DRY APPLICATIONS			
HG	General Purpose Concrete / Masonry	Medium	MOST POPULAR ★ USA MADE
HU	Asphalt / Block / Cured Concrete	Medium-Hard	USA MADE
HH	Hard Reinforced Concrete / Brick / Hard Pavers	Soft	Premium Performance
HA	Asphalt / Green Concrete	Hard	Long Asphalt Life
WC, WA ARE **SOLDER** WELDED FOR WET ONLY APPLICATIONS			
WC	Professional Cured Concrete	Medium-Hard	WET ONLY
WA	Professional Asphalt / Green Concrete	Hard	WET ONLY

BOND COLOR GUIDE

SOFT ← → HARD

1 SOFT BOND
For hard materials like cured concrete and hard aggregate.

3 MEDIUM BOND
For general purpose applications.

4 MEDIUM HARD BOND
For medium to abrasive materlals and mixed applications.

5 HARD BOND
For abrasive materials like asphalt and green concrete.

10", 12" BLADES



10" TILE SAW BLADE - WET
CERAMIC / PORCELAIN
Standard 10 x .060 x 5/8
Part# - **PRW1006S**

10" TURBO GENERAL PURPOSE
Pavers / Brick / Masonry
Part# - **TG1009E3**
Medium Bond

12" GENERAL PURPOSE ★
Cured Concrete / Asphalt / Masonry
Part# - **HG1212V3**
Medium Bond

14" BLADES



14" GENERAL PURPOSE ★
Concrete / Asphalt / Masonry
Medium Bond
Part# - **HG1412V3**

14" UNIVERSAL
Asphalt / Cured Concrete / Block
Medium Hard Bond
Part# - **HU1412V4**

14" HARD REINFORCED
Hard Renforced Concrete/Brick/Pavers
Soft Bond
Part# - **HH1412V1**

14" ASPHALT
Asphalt/Green Concrete
Hard Bond
Part# - **HA1412V5**

16" BLADES



16" GENERAL PURPOSE ★
Concrete/Asphalt/Masonry
Medium Bond
Part# - **HG1612V3**

18" BLADES



18" GENERAL PURPOSE ★
Concrete/Asphalt/Masonry
Medium Bond
Part# - **HG1812V3**



18" UNIVERSAL DIAMOND BLADE
Asphalt/Cured Concrete/Block
Medium Hard Bond
Part# - **HU1812V4**



18" ASPHALT
Asphalt/Green Concrete
Hard Bond
Part# - **HA1812V5**

20" BLADES



20" GENERAL PURPOSE
Concrete/Asphalt/Masonry
Medium Bond
Part# - **HG2014V3**



20" UNIVERSAL
Asphalt/Cured Concrete/Block
Medium Hard Bond
Part# - **HU2014V4**



20" HARD REINFORCED
Hard Renforced Concrete/Brick/Pavers
Soft Bond
Part# - **HH2014P1**



20" ASPHALT
Asphalt/Green Concrete
Hard Bond
Part# - **HA2012V5**

24" BLADES



24" GENERAL PURPOSE
Concrete/Asphalt/Masonry
Medium Bond
Part# - **HG2415S3**



24" ASPHALT
Asphalt/Asphalt/Green Concrete
Hard Bond
Part# - **HA2412P5**



24" PRO BLADE - WET
Concrete
Medium Bond
Part# - **WC2415V3**



24" PRO BLADE - WET
Asphalt
Hard Bond
PN# - **WA2414V5**

26" BLADES



26" PRO BLADE - WET
Concrete
Medium Bond
Part# **- WC2615V3**



26" 9, WEDGE PRO - WET
Asphalt
Hard Bond
PN# **- WA2616V5**

30" BLADES



30" PRO BLADE - WET
Concrete
Medium Bond
Part# - **WA3016V3**



30" 10, WEDGE PRO - WET
Asphalt
Hard Bond
PN# - **WA3016V5**

CRACK CHASER BLADES



8" Crack Chaser Diamond Blade
Cured Concrete/Asphalt
.375 V-GROOVED DIAMOND BLADE
Part# **- CC0837P3**



8" Crack Chaser Diamond Blade
Cured Concrete/Asphalt
.500 V-GROOVED DIAMOND BLADE
Part# **- CC0850P3**



WALK BEHIND SAWS

PROFESSIONAL SAWING EQUIPMENT

KL-14

14" COMPACT DOWNCUT CONCRETE AND ASPHALT SAW		
MAX CUTTING DEPTH 4 3/4"	**MODEL #**	**KL-14**
	PART #	39200
	POWER	Gasoline
	ENGINE/ MOTOR	Honda GX200
	***RPMS**	3600
	LENGTH	30"
	WIDTH	16"
	HEIGHT	42" 31" (folded)
	WEIGHT	132 lbs

PRODUCT NOTES: 14" Blade capacity. Specifically designed collapsible handlebar for easy storage under shelving. Easy-use hand wheel depth control. Misting system for wet cutting. Thick steel blade guard for added safety. Easy access belts and bearings for fast maintenance. Folds down into a 3 ft x 1.5 ft footprint. Easy-use hand wheel depth control. Laser fabricated thick steel material.

REQUIRES: 1 - 14" concrete or asphalt blade

IDEAL FOR:
- Short run slab cutting
- Cured Contraction joints
- Patch repairs in asphalt and concrete
- Trenching

EDCO PROFITS GUARANTEED

* Learn more on page 58.







KL-14 Optional Water Tank Assembly
PART# 300093



EDCO

* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability. WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

KL-18

18" GASOLINE DOWNCUT CONCRETE AND ASPHALT SAW

MAX CUTTING DEPTH 6 3/4"

MODEL #	**KL-18**
PART #	39600
POWER	Gasoline
ENGINE/ MOTOR	Honda GX390
***RPMS**	3009
LENGTH	43"
WIDTH	25.5"
HEIGHT	38.5"
WEIGHT	222 lbs

PRODUCT NOTES: 18" Blade capacity. NEW & improved throttle cable. Easy turn crank, for lowering and raising blades in and out of cut. Heavy-Duty lifting bail. 13 HP gasoline engine. Heavy-Duty 7-gauge steel laser cut frame. Large screw-type depth control. Wide-T handles with rubber grips. High quality molded rubber wheels.

REQUIRES: 1 - 18" concrete or asphalt blade

IDEAL FOR:
- Short run slab cutting
- Cured Contraction joints
- Patch repairs in asphalt and concrete
- Trenching

EDCO PROFITS GUARANTEED
* Learn more on page 58.





KL-18 Optional Water Tank Assembly
PART# 56310



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WALK BEHIND SAWS

PROFESSIONAL SAWING EQUIPMENT

18" ELECTRIC DOWNCUT CONCRETE AND ASPHALT SAW

MAX CUTTING DEPTH 6 3/4"

MODEL #	**DS-18**
PART #	37300
POWER	Electric
ENGINE/ MOTOR	5 HP, 230V/30A
PHASE	Single
AMPS	19.5
***RPMS**	2880
LENGTH	48.75"
WIDTH	27"
HEIGHT	39.5"
WEIGHT	275 lbs
MAX CORD LENGTH	100 ft, 10 Gauge

PRODUCT NOTES: Dual blade arbor cutting capabilites. Easy turn, crank for lowering and raising blade in and out of cut. Heavy-duty arbor shaft assembly with 18" blade capacity. Wide "T" handles with rubber grips. Jack bolt belt tensioner prevents frame damage. 7-gauge steel frame and under carriage. Lifting bail for easy loading and unloading. Heavy-duty, anti vibration motor mount.

INCLUDES: 50 ft power cord.

REQUIRES: 1 - 18" concrete or asphalt blade

IDEAL FOR:
- Short run slab cutting
- Cured Contraction joints
- Patch repairs in asphalt and concrete
- Trenching

PROFITS GUARANTEED

** Learn more on page 58.*



DS-18



DS-18, DS-20, KL-18 Optional Water Tank Assembly PART# 56310

20" GASOLINE DOWNCUT CONCRETE AND ASPHALT SAW

MAX CUTTING DEPTH 7 3/4"

MODEL #	**DS-20G**
PART #	30100
POWER	Gasoline
ENGINE/ MOTOR	Honda GX390
PHASE	N/A
AMPS	N/A
***RPMS**	3000
BELTS	Cgd "V" Belt
LENGTH	50"
WIDTH	27"
HEIGHT	38"
WEIGHT	265 lbs

PRODUCT NOTES: 20" blade capacity. Positive locking throttle cable. Easy turn crank, for lowering and rising blades in and out of cut. Dual blade arbor cutting capabilities. Heavy-duty anti-vibration engine mount! Jack bolt belt tensioner prevents frame damage. 7-gauge steel blade guard with welded protective segment flap. Heavy-duty lifting bail for easy loading and unloading. Large screw-type depth control. Wide-T handles with rubber grips. Solid-steel lifting handles. High quality molded rubber wheels.

REQUIRES: 1 - 20" concrete or asphalt blade.

IDEAL FOR:
- Short run slab cutting
- Cured Contraction joints
- Patch repairs in asphalt and concrete
- Trenching

PROFITS GUARANTEED

** Learn more on page 58.*



DS-20

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SELF-PROPELLED SAWS ARE DESIGNED TO INCREASE YOUR CONCRETE AND ASPHALT SAW CUTTING PRODUCTION!





EDCO Self-Propelled Saws are built like tanks, designed for high production and low maintenance cutting. Cut miles of roadway with little to no vibration because of their heavy-gauge steel frames, heavy-duty shafts and bearing assemblies.

- **Heavy-Duty 7-Gauge Steel Construction Provides Superior Torsional Rigidity for Smooth, Clean, Straight Cuts**
- **Heavy-Duty Undercarriage and Large Wheels Assure Straight Cuts and Less Vibration**
- **Precision Machined Arbor Shafts with Multiple-Belt Power Transfer System**
- **Blade Saver Safety Switch Turns Off Power When Water Supply is Cutoff**
- **Dual Arbor on all saws**
- **Oversized arbor shafts machined down to accept 1" arbor diamond blades.**

EDCO SAWS CAN BE MODIFIED FOR SPECIAL CUTTING TASKS

EDCO SELF-PROPELLED SAW FEATURES:


SS-20 Console-Mounted Controls


SS-20 Precision Machined Arbors


SS-30 Console-Mounted Controls

STANDARD CUTTING BLADES		
PART #	**DESCRIPTION**	
HG2014V3	20" Standard **Concrete** Cutting Blade	20" Self-Propelled Saw
HH2014S1	20" Diamond Blade for **Hard Concrete**	20" Self-Propelled Saw
HA2012V5	20" Standard **Asphalt** Cutting Blade	20" Self-Propelled Saw
WC2414V3	24" Diamond Blade for **Concrete**	24" Self-Propelled Saw
WA2414V5	24" Diamond Blade for **Asphalt**	24" Self-Propelled Saw
WC2615V3	26" Diamond Blade for **Concrete**	30" Self-Propelled Saw
WC3015V3	30" Diamond Blade for **Concrete**	30" Self-Propelled Saw
WA3015V5	30" Diamond Blade for **Asphalt**	30" Self-Propelled Saw

HH, HA, HG & HU blades are laser welded for both wet or dry applications. WA & WC blades are solder welded and are WET only applications.	
HG	**General Purpose Concrete.**
HU	**Universal Blade.**
HA	**Asphalt blade, very abrasive applications.**
HH	**For hard materials, softer bond.**
WC	**Wet ONLY, Concrete**
WA	**Wet ONLY, Asphalt**

SELF PROPELLED SAWS

PROFESSIONAL SAWING EQUIPMENT

SS-20 20" SELF PROPELLED CONCRETE AND ASPHALT SAWS MAX CUTTING DEPTH 7 3/4"	MODEL #	SS-20G	SS-20E	SS-20P
	PART #	32600	33100	34600
	POWER	Gasoline	Electric	Propane
	ENGINE/ MOTOR	Honda GX630	10 HP, 230/30A	Kohler CH730LP
	PHASE	N/A	Three	N/A
	AMPS	N/A	23.6	N/A
	*RPMS	2760	2835	2760
	LENGTH	46"	47.5"	46"
	WIDTH	25"	25.25"	25"
	HEIGHT	40"	40"	40"
	WEIGHT	465 lbs	478 lb	505 lbs
	MAX CORD LENGTH	N/A	100 ft, 10 Gauge	N/A



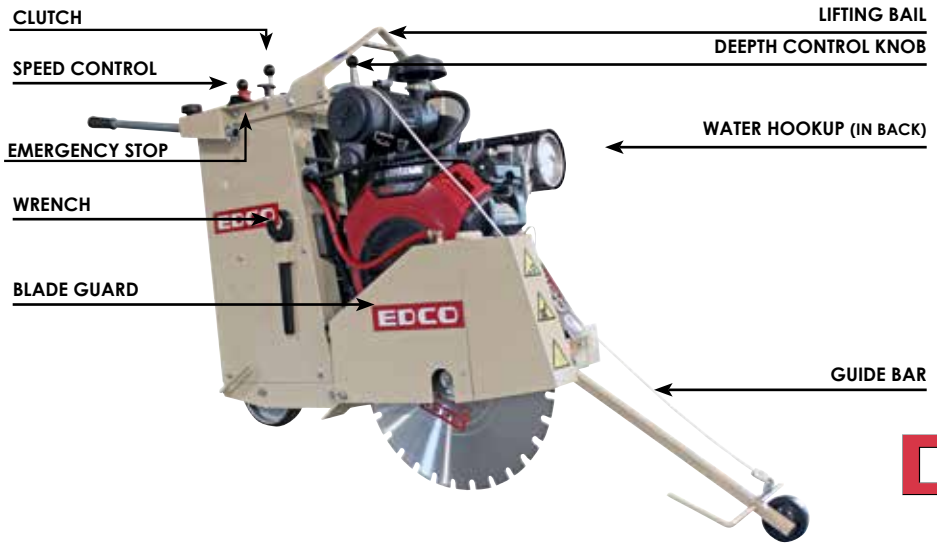


PRODUCT NOTES: Stressproof, precision- machined, 1 1/32" steel arbor shaft. Includes electric start, 12 volt battery and heavy-duty 15-amp charging system. Swing-away, 3 gallon fuel tank. Screw-type depth control with lock guarantees accurate cutting.

Optional water pump kit available part# 51270

REQUIRES: 1 - 20" concrete or asphalt blade

IDEAL FOR:
- Highway, road and bridge repair
- Utility installation
- Indoor & out door applications
- Patch repairs in asphalt and concrete
- Trenching



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WARNING: CALIFORNIA PROPOSITION 65: Please read page 53 for warnings.

SS-24

24" SELF PROPELLED CONCRETE AND ASPHALT SAWS

MAX CUTTING DEPTH 9 1/2"

MODEL #	SS-24G	SS-24P
PART #	38100	38200
POWER	Gasoline	Propane
ENGINE	Honda GX690	Kohler CH730LP
*RPMS	2016	2016
LENGTH	53"	61.25"
WIDTH	27.25"	27.25"
HEIGHT	40"	40"
WEIGHT	532 lbs	592 lbs

PRODUCT NOTES: Self-Propelled gear drive system. Stressproof, precision-machined, steel arbor shaft. Includes electric start, 12-volt battery and heavy-duty 15-amp charging system. Inside mounted, 3-gallon fuel tank. Screw-type depth control w/ lock guarantees accurate cutting. Heavy-duty lifting bail. **Optional water pump kit available part# 51270**

REQUIRES: 1 - 24" Concrete or Asphalt Blade.

IDEAL FOR:
- Highway, road and bridge repair
- Utility installation
- Patch repairs in asphalt and concrete
- Trenching

30 lb tank (Propane only)



SS-24

SS-24
Optional Water Tank Assembly
PART# 51460



SS-30

30" SELF PROPELLED CONCRETE AND ASPHALT SAWS

MAX CUTTING DEPTH 12"

MODEL #	SS-30G	SS-30E
PART #	31400-30	34300-30
POWER	Gasoline	Electric
ENGINE/ MOTOR	Kohler CH980	15 HP, 460V/30A
PHASE	N/A	Three
AMPS	N/A	18.9
*RPMS	1900	1755
LENGTH	60.25	60.25
WIDTH	32"	32"
HEIGHT	51"	519"
WEIGHT	995 lbs	1094 lbs
MAX CORD LENGTH	N/A	150 ft, 10 Gauge

PRODUCT NOTES: Stress proof, precision machined, Steel arbor shaft. Includes electric start, 12 volt battery and heavy duty 30 amp charging system. Locking depth control allows operator to easily return to same depth, cut after cut. Positive-traction, chain-drive rear axle prevents slippage and improves cutting speeds. Swing away, rear 6.4 gallon fuel tank. Water pump included.

REQUIRES: 1 -3 0" Concrete or Asphalt Blade.

IDEAL FOR:
- Highway, road and bridge repair
- Utility installation
- Patch repairs in asphalt and concrete
- Trenching

THIS SAW IS STANDARD WITH A 30" BLADE GUARD.

•RPM's are based on the saws blade speed for 30" blade capacity.



SS-30

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MASONRY & TILE SAWS
PROFESSIONAL SAWING EQUIPMENT

MASONRY, AND TILE SAWS ARE BUILT FOR LONG LIFE AND DESIGNED FOR EASY PORTABILITY!

EDCO Masonry and Tile Saws are built with EDCO's exclusive fixed engine platform which prevents engine burnout and reduces vibration.

- **Heavy-Duty Rolling Tables Support Large Materials**
- **Adjustable Cutting Head Can Be Used Manually or Locked In a Fixed Position on our BB-14 Models**
- **Heavy-Duty 7-Gauge Steel Construction Reduces Vibration and Provides Superior Rigidity for Smooth, Clean Cuts**

BB-14 FIXED ENGINE PLATFORM



BB-14 ROLLING TABLE



MASONRY AND TILE SAWS

EDCO offers many saw stands and carts depending on your cutting needs.



FOLDING STANDS
UPRIGHT LEVEL CUTTING

BB-14 Models:
PART # 40631

TMS-10 Model:
PART # 24150



PROCART
GROUND LEVEL OR UPRIGHT CUTTING

BB-14 Models:
PART # 24950

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TMS-10

TILE SAW

MAX CUTTING DEPTH 3 3/4"

MODEL #	**TMS-10E**
PART #	24200
POWER	Electric
ENGINE/ MOTOR	1.5 HP, 115V/15A
PHASE	Single
AMPS	13.2
***RPMS**	2330
LENGTH	34.25"
WIDTH	21.75"
HEIGHT	22"
WEIGHT	109 lbs
MAX CORD LENGTH	25', 12 Gauge

PRODUCT NOTES: 2- Position Tray allows you to cut up to 12" diagonally and/or 20" lengthwise. Vertical and horizontal shielded bearings provide smoother rolling table for cleaner cuts. Positive drive timing belt pulley system delivers maximum power to the blade with minimum vibration. Oversized rolling table locks to guide rails and supports larger size tiles. Electric water pump provided with adjustable water flow.

INCLUDES: 1 - 10" Tile Continuous-rim blade

IDEAL FOR:
- Professional tile contractors
- Tile installers
- Floor covering suppliers
- Tile manufacturers and rental stores.





FOLDING STANDS
UPRIGHT LEVEL CUTTING
TMS-10 Models:
PART # 24150



7" TILE SAW BLADE
WET, STANDARD, 10"X.060X5/8
TMS-10 Model
PART # PRW1006S



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MASONRY SAWS
PROFESSIONAL SAWING EQUIPMENT

BB-14 MASONRY SAWS	MODEL #	BB-14G	BB-14G	BB-14E
	PART #	26300	26500	22300
	POWER	Gasoline	Gasoline	Electric
	ENGINE/ MOTOR	GX160	GX270	1.5 HP, 115V/20A
	PHASE	N/A	N/A	Single
	AMPS	N/A	N/A	14.4
	*RPMS	3469	3076	2415
MAX CUTTING DEPTH 5”	LENGTH	42.25”	42.25”	42.25”
	WIDTH	25”	25”	25”
	HEIGHT	37”	40”	32”
	WEIGHT	175 lbs	217 lbs	165 lbs
	MAX CORD LENGTH	N/A	N/A	50 ft, 10 Gauge

PRODUCT NOTES: 14” blade capacity.Adjustable cutting head used manually or locked in a fixed position. Gasoline units 3-stage air filters that protect from wear. Electric BB-14 unit has a totally enclosed fan-cooled motor. Gasoline units include a belt driven connectable and disconnectable water pump. Electric unit includes a 115V submersible water pump.

REQUIRES: 1 - 14” Brick/Block Blade.

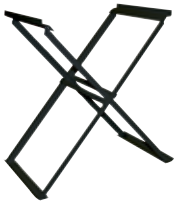
IDEAL FOR:
- Brick, block, pavers & stone
- Professional masons
- Paver installers
- Paver manufacturers
- Landscape suppliers
- Masonry suppliers
- Rental stores



EDCO PROFITS GUARANTEED
* Learn more on page 58.

BB-14 FIXED ENGINE PLATFORM
INCREASES ENGINE LIFE

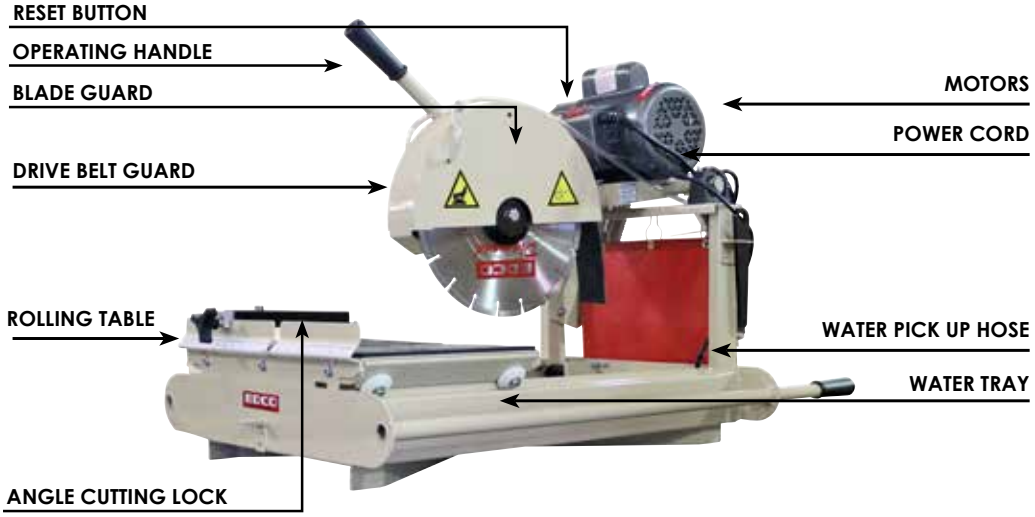




FOLDING STANDS
UPRIGHT LEVEL CUTTING
BB-14 Models:
PART # 40631



PROCART
GROUND LEVEL OR UPRIGHT CUTTING
BB-14 Models:
PART # 24950



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GMS-20 MS-20 MASONRY SAWS	MODEL #	GMS-20G	GMS-20G	GMS-20G	MS-20E	MS-20E
	PART #	22500	27700	27700ES	21200	21300
	POWER	Gasoline	Gasoline	Gasoline	Electric	Electric
	ENGINE/ MOTOR	Honda GX270	Honda GX390	Honda GX390, 12V	5 HP, 230V/30A	7.5 HP, 230V/20A
	PHASE	N/A	N/A	N/A	Single	Three
	AMPS	N/A	N/A	N/A	19.5	16.8
	*RPMS	2400	2400	2400	2505	2505
MAX CUTTING DEPTH 8" FIXED 16" CHOP	LENGTH	52"	52"	52"	53"	53"
	WIDTH	26"	26"	26"	26"	26"
	HEIGHT	76"	76"	76"	63.25"	63.25"
	WEIGHT	466 lbs	480 lbs	499 lbs	428 lbs	438 lbs
	MAX CORD LENGTH	N/A	N/A	N/A	100 ft, 10 Gauge	150 ft, 10 Gauge

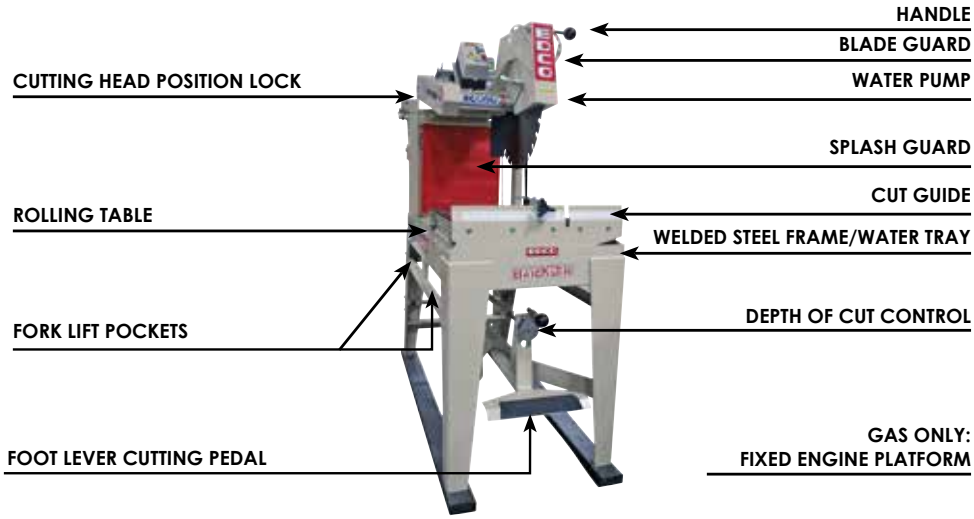
GMS-20 & MS-20



PRODUCT NOTES: 14" to 20" freestanding blade capacity. Gasoline units have large capacity, 3-stage air filters that protect from wear. Electric models have totally enclosed, fan cooled motors with waterproof switchboxes. Belt-driven diaphragm water pump is standard and can be disconnected when cutting dry. Electric models have a submersible water pump and a thermal-protection shutoff. Optional easy start clutch kit available for cold weather conditions.

REQUIRES: 1 - 20" Brick/Block Blade.

IDEAL FOR:
- Professional masons
- Block manufacturers
- Block masons
- Paver manufacturers
- Paver installers
- Landscape suppliers
- Masonry equipment suppliers



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ENGINE HOIST

EH1500 ENGINE HOIST	MODEL #	EH1500
	PART #	99500
	LENGTH	75″
	WIDTH	41″
	HEIGHT	66″
	WEIGHT	267 lbs

Length and Weight are for the hoist only

PRODUCT NOTES: Durable, versatile, and easy to use The EDCO Engine Hoist can be taken apart & assembled in minutes making it easy to transport. Easily fits in a pickup truck. All parts of the hoist can be moved in the wheeled caddy, which enables easy handling by one person, and is narrow enough to fit through a 20-inch opening.

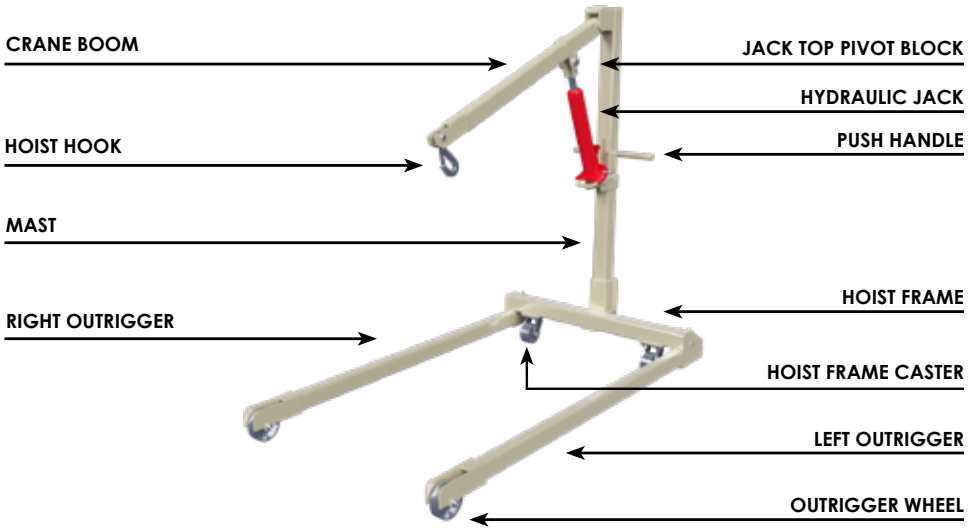
EDCOs® Engine Hoist has a lift capacity of 1500 lb.



Carrier Cart
Part# 99501



Engine Hoist
with Carrier Cart
Part# 99500



* RPM's are based on the machine's accessory speed. * NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables. ** Call for availability.

WARNING: CALIFORNIA PROPOSITION 65: Please read page 60 for warnings.

EQUIPMENT DEVELOPMENT CO., INC.

WARNING: California Proposition 65

Proposition 65 applies to any company operating in California, selling products in California, or manufacturing products that may be sold in or brought into California. The purpose of Proposition 65 is to inform the public about exposure to these chemicals. EDCO has not shifted manufacturing processes, this is strictly an updated warning procedure required by the state of California. While the exposure from EDCO products may be negligible or well within the *"no significant risk"* range, out of an abundance of caution, EDCO has elected to provide these Proposition 65 warnings.

Depending on machine/part model the following warnings may apply:

WARNING: Cancer and Reproductive Harm -
For more information go to: www.P65Warnings.ca.gov

WARNING: Batteries, battery posts, terminals and related accessories can expose you to chemicals including lead and lead compounds, and other chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. WASH HANDS AFTER HANDLING. For more information go to www.P65Warnings.ca.gov

WARNING: This product can expose you to chemicals including soots, tars, and mineral oils, which are known to the State of California to cause cancer, and carbon monoxide, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

WARNING: This machine used in its application on concrete/cement/brick surfaces can expose you to chemicals including crystalline silica which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

For more information regarding exposure to California's Proposition 65 listed chemicals from an EDCO machine or part, please contact techsupport@edcoinc.com.

LIMITED EQUIPMENT WARRANTY OF SALE - TERMS & CONDITIONS

Equipment Development Company, Inc. herein referred to as EDCO (Seller) warrants that each new unit manufactured by EDCO to be free from defects in material and workmanship in normal use and service for a period of (1) one year (except for the cutter drum assembly on all model concrete/asphalt planes, in which case the warranty period shall be 90 days) from date of shipment to the original retail or equipment rental center owner.

Accessories or equipment furnished and installed on the product by EDCO but manufactured by others, including, but not limited to engines, motors,electrical components, transmissions etc., shall carry the accessory manufacturers own warranty.

EDCO will, at its option, repair or replace, at the EDCO factory or at a point designated by EDCO, any part which shall appear to the satisfaction of EDCO inspection to have been defective in material or workmanship.

EDCO reserves the right to modify, alter and improve any part or parts without incurring any obligation to replace any part or parts previously sold without such modified, altered or improved part or parts.

This warranty is in lieu of and excludes all other warranties, expressed, implied, statutory, or otherwise created under applicable law including, but not limited to the warranty of merchantability and the warranty of fitness for a particular purpose in no event shall seller or the manufacturer of the product be liable for special, incidental, or consequential damages, including loss of profits, whether or not caused by or resulting from the negligence of seller and/or the manufacturer of the product unless specifically provided herein. In addition, this warranty shall not apply to any products or portions there of which have been subjected to abuse, misuse, improper installation, maintenance, or operation, electrical failure or abnormal conditions and to products which have been tampered with, altered, modified, repaired, reworked by anyone not approved by seller or used in any manner inconsistent with the provisions of the above or any instructions or specifications provided with or for the product.

FORCE MAJEURE

Seller's obligation hereunder are subject to, and Seller shall not be held responsible for, any delay or failure to make delivery of all or any part of the Product due to labor difficulties, fires, casualties, accidents, acts of the elements, acts of God, transportation difficulties, delays by a common carrier, inability to obtain Product, materials or components or qualified labor sufficient to timely perform part of or all of the obligations contained in these terms and conditions, governmental regulations or actions, strikes, damage to or destruction in whole or part of manufacturing plant, riots, terrorist attacks or incidents, civil commotions, warlike conditions, flood , tidal waves, typhoon, hurricane, earthquake, lightning, explosion or any other causes, contingencies or circumstances within or without the United States not subject to the Seller's control which prevent or hinder the manufacture or delivery of the Products or make the fulfillment of these terms and conditions impracticable. In the event of the occurrence of any of the foregoing, at the option of Seller, Seller shall be excused from the performance under these Terms and Conditions, or the performance of the Seller shall be correspondingly extended.

This document sets forth the terms and conditions pursuant to which the purchaser ("Purchaser") will purchase and Equipment Development Co.Inc. ("Seller")will sell the products, accessories, attachments (collectively the Products ") ordered by the Purchaser. These terms and conditions shall govern and apply to the sale of Seller's Products to Purchaser, regardless of any terms and conditions appearing on any purchase order or other forms submitted by Purchaser to Seller, or the inconsistency of any terms therein and herein.

1. PRICE

All prices set forth on any purchase order or other document are F.O.B. Sellers facility or distribution point, as may be determined by Seller (F.O.B Point). All prices are exclusive of any and all taxes, including, but not limited to, excise, sales, use, property or transportation taxes related to the sale or use of the Products, now or hereafter imposed, together with all penalties and expenses. Purchaser shall be responsible for collecting and/or paying any and all such taxes, whether or not they are stated in any invoice for the Products. Unless otherwise specified herein, all prices are exclusive of inland transportation, freight, insurance and other costs and expenses relating to the shipment of the Products from the F.O.B. point to Purchaser's facility. Any prepayment by Seller of freight insurance and other costs shall be for the account of Purchaser and shall be repaid to Seller.

2. PAYMENT TERMS

Payment terms are as follows. 2% 10 days (to approved and qualified accounts). Net 30 days. This is a cash discount for invoices paid within 10 days after the invoice date, regardless of date of receipt of shipment. This is not a trade discount and will not be granted to accounts that do not adhere to stated terms.

*All past due accounts are subject to a late payment fee of 1.5% per month or a maximum allowed by law if different, along with the expenses incidental to collection including reasonable attorney's fees and costs.

*Seller reserves the right to hold shipments against past due accounts.

*Seller reserves the right to alter payment terms.

3. FREIGHT TERMS

All shipments will be made F.O.B. shipping point as designated in these Terms and Conditions, and title shall pass at the F.O.B. point. Delivery to the initial common carrier shall constitute delivery to the Purchaser. Any claims for loss or damage during shipment are to be filed with carrier by the Purchaser. Seller will not assume responsibility for the performance of the carrier.

Back orders will be shipped in the most practical fashion with charges consistent with our freight policy established with the original order. UPS, FED EX, MAIL or shipments by other couriers are subject to the same terms and conditions as outlined in paragraph #3"Freight Terms".

4. DELIVERY, DAMAGES, SHORTAGES

Seller shall use reasonable efforts to attempt to cause the Products to be delivered as provided for in these Terms & Conditions. Delivery to the initial common carrier shall constitute the delivery to the Purchaser. Sellers responsibility, in so far as transportation risks are concerned ceases upon the delivery of the Products in good condition to such carrier at the F.O.B. point and all the Products shall be shipped at the Purchaser's risk. Seller shall not be responsible or liable for any loss of income and/or profits, or incidental, special, consequential damages resulting from Seller's delayed performance in shipment and delivery.

5. RETURN OF DEFECTIVE PRODUCTS

Defective or failed material shall be held at the Purchaser's premises until authorization has been granted by Seller to return or dispose of Products. Products that are to be returned for final inspection must be returned Freight Prepaid in the most economical way. Credit will be issued for material found to be defective upon Seller's inspection based on prices at time of purchase.

6. PRODUCTS ORDERED IN ERROR

Products may be returned, provided that claim is made and Seller is notified within 7 days of receipt of Products, and the Products are in original buyer's possession not more than 30 days prior to return, subject to Seller's approval. If Products are accepted for return, they must be Freight Prepaid and buyer will be charged a minimum of 15% restocking charge, plus a charge back for outbound freight charges if the original order was shipped prepaid. Returns are not accepted for any Products that are specifically manufactured to meet the buyer's requirement of either specifications or quantity.

AGREEMENTS

These Terms and Conditions constitute the entire agreement between Seller and Purchaser as it relates to terms and conditions of sale, and supersedes any and all prior oral or written agreements, correspondence, quotations or understandings heretofore in force between the parties relating to the subject matter hereof. There are no agreements between Seller and Purchaser with respect to the Product herein except those specifically set forth in and made part of these terms and conditions. Any additional terms, conditions and/or prices are rejected by Seller.

These terms and conditions may be modified, cancelled or rescinded only by a written agreement of both parties executed by their duly authorized agents.

USE ONLY GENUINE EDCO PARTS & ACCESSORIES

For your own safety, the safty of others and the life or your machine.

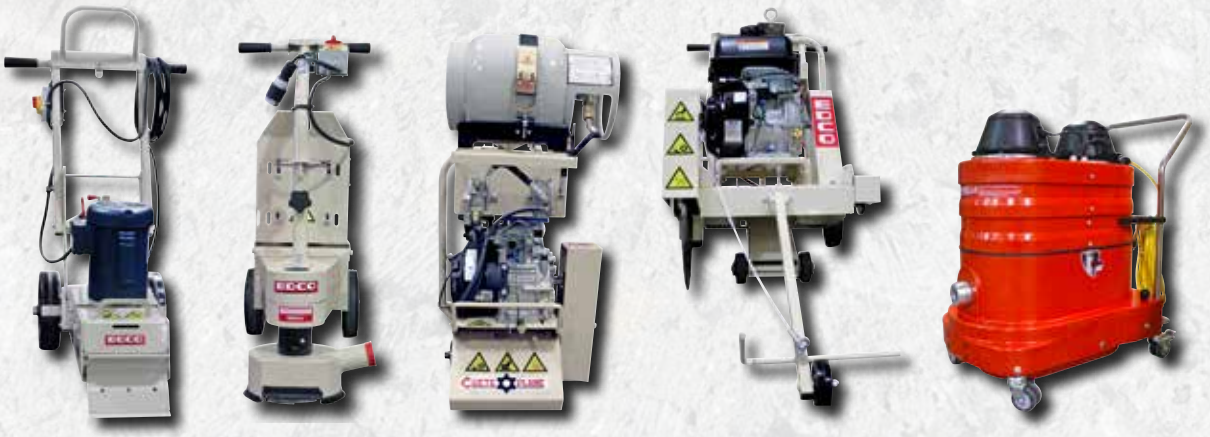
NOTES

EDCO - Equipment Development Company, Inc.
100 Thomas Johnson Drive, Frederick, Maryland 21702
Phone:800-638-3326 or 301-663-1600
Fax: 800-447-3326 or 301-663-1607
Email: info@edcoinc.com

EDCO Products: edcoINC.com • Training: edcoED.com

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