

# CONTEC®

www.contecgmhbh.com



PRODUCT CATALOG





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# FLOOR STRIPPERS





**CONTEC**

## OX & MULE®



many different blades available

### OX Floor Covering Removal Machine

The OX is a tenacious, non-self-propelled floor covering stripper. It is designed and built to the same rigorous standards as the complete line of strippers. Utilizing a fully welded metal frame, and large oversized piston blocks for the ram action, ensures this machine will stand up to the abuses of any application. It may be small, but it is mighty!

- Compact and easily transportable
- Adjustable blade angle of "attack"
- Large wheels for excellent mobility and negotiating stairs
- Height adjustable handle for operator comfort - removable for transport
- Handle can be offset to enable cutting along the wall

### MULE® Floor Covering Removal Machine






The MULE® is yet another impressive tool from the engineers at CONTEC®! It is extremely capable of handling today's tough floor covering removal jobs. The rugged design contributes to the outstanding performance in the removal of sheet goods, carpet and much, much more!

Superior engineering and refined design combine weight, power and ram action to give this machine it's incredible tear out capability. The true art of the design, is all of this is in one compact, nimble package. The MULE® is surprisingly agile and very comfortable to operate. Not only is it built to impress, it is built to last!

- Unique self-propulsion can be used either manually, or in automatic mode
- Ram action stripping power is provided by a powerful, dedicated motor
- Adjustable blade angle of "attack"
- Inboard weights are adjustable to 3 positions, ensuring max. blade pressure for difficult removals.
- Height adjustable and vibration dampened handle
- Stable, lifting points
- Streamlined, compact design and removeable weights enhance transportability

**MULE**

## TECHNICAL DATA ...

	OX	MULE	BULL
	250 mm	250 mm	350 mm
	81-85 x 32 x 86-97 cm	78 x 50 x 104-111 cm	81 x 50 x 104-113 cm
	1.1 kW	1.1 kW	1.5 kW
	230 V, 50 Hz, 16 A	230 V, 50 Hz, 16 A	230 V, 50 Hz, 16 A
	48 kg	122 kg	225 kg



cuts flush to the wall





**CONTEC**

**BULL®**

OPTIONAL



chisel holder



chisel



different blades available



transport wheels



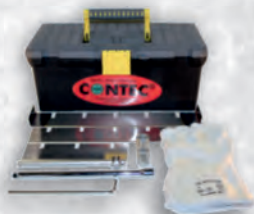
dust extraction



11°

11°

adjustable blade angle



toolbox included

The BULL® raises the bar for all floor strippers or scrapers!

Its unsurpassed performance leaves others in its wake! The BULL® excels at floor covering removals due to its superior engineering, refined design, and combination of weight, power, and ram action. Its ability to remove floor coverings seems limitless.

Commercial carpets, sheet goods, VCT, hardwood and parquet, rubber flooring, coatings, membranes, sport surfaces and ceramic tile are well within the BULL®'s capabilities.

Our engineers have designed this machine for superior performance, while focusing on the longevity of all working components.

- Unique self-propulsion can be used either manually, or in automatic mode
- Ram action stripping power is provided by a powerful, dedicated motor
- Inboard weights are adjustable to 3 positions, ensuring maximum blade pressure for difficult removals
- Height adjustable and vibration dampened handle maximize operator comfort
- Stable, balanced lifting points
- Streamlined, compact design and removeable weights enhance transportability
- Brushless motors



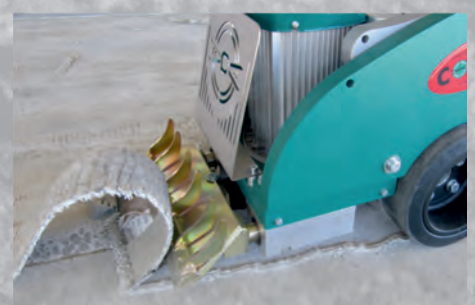
maximum weight transfer to blades



parquet / hardwood flooring



ceramic tiles of all sizes



coatings / epoxy resin / carpets



# ***RIDE-ON FLOOR STRIPPERS***





## TERMINATOR SERIES

### WHAT IS A RIDE-ON FLOOR SCRAPER?

A Ride-on Floor Scraper is a machine that is used for commercial and industrial floorcovering removal and demolition. The Terminator is the original ride-on machine since the early 90's, and was the originator of this technology. If your job entails removing any type of floorcovering, a Ride-on Floor Scraper will help increase your production, profit, and versatility on all of your worksites.

You can remove materials such as carpet, VCT, ceramic and stone tile, hardwood, linoleum, mortar, coatings including sport courts and parking decks, as well as a wide range of other materials. A Ride-on Floor Scraper immensely saves contractors time and labor costs, resulting in greater profitability per job.

### WHAT TYPE OF RIDE-ON FLOOR SCRAPER IS RIGHT FOR YOUR BUSINESS?

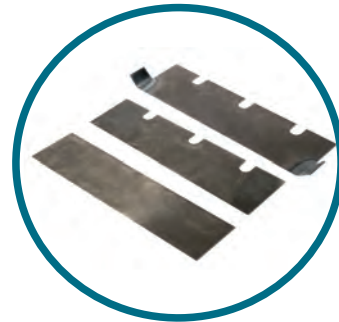
We offer two types of Ride-On Floor Scrapers – Battery or Propane Powered. Jobsite location and conditions typically dictate which power type is needed. The Terminator line is currently available in several different propane and battery configurations allowing you to decide which is best for you and your business. The main differences within each of the power groups, battery and propane, are the size of the motor, travel speed and weight of the particular machine. All of our Terminator Ride-On Floor Scrapers are extremely efficient with each having its unique elements.

### HOW DOES A RIDE-ON FLOOR SCRAPER HELP YOUR BUSINESS?

Ride-On Floor Scrapers can help your business in a number of ways:

- Procure more customers and clients
- Reduce labor costs
- Increase profitability
- Diversify your company, leading you into other profitable segments of the industry

An expedient and efficient return on your investment of a powered floor scraper make them a fantastic investment. These powerful machines will give you a leg up on your competition, allow you to obtain larger jobs, and ultimately make your company more profitable and successful.





# RIDE-ON FLOOR STRIPPERS

CONTEC®

## TERMINATOR 5500 PRO

### TERMINATOR 5500 PRO



large selection of tools available

### Propane Powered Ride-on Floor Scraper

The workhorse in floor removal technology, the 55HP Terminator T-5500PRO is designed to meet the needs of the most demanding removal project. The newly updated T-5500PRO is the most advanced flooring removal machine on the market.

Utilizing the unique "Cool Flow" hydraulic system, dual joystick design, integrated swivel head, and 20+ years of experience the T-5500PRO has no equal. The new T-5500PRO is capable of removing VCT, carpet, ceramic, hardwood, roofing material, sports courts, and just about any other flooring material. Power, solid design, reliability, ease of operation, and the experience to back it up make the T-5500PRO the only choice for the serious contractor.

- Extremely high removal rates
- 55 HP Kubota LPG motor
- Meets Tier III CARB & EPA emissions standards
- Up to 1475 ft lbs (1999.8 nm) of total wheel torque
- Quick-change, swivel head design, with pitch adjustment for blades and tooling
- Easily fits through standard doorways or on to elevators
- Ergonomic friendly controls
- LED headlight for improved visibility
- "Cool Flow" hydraulics for consistent all-day performance
- Hinged hood and door panels for quick & easy access
- Built in fork lift channels for transportation and loading
- Extra weight packages available





CONTEC®

## TERMINATOR INFINITY

**Battery Powered Ride-on Floor Scraper.  
Performance, Durability, Versatility!**






The Terminator Infinity was designed to remove flooring materials with ease, while increasing your profits. Paramount to this design is the extended battery life, keeping you productive all day long. With its 8 to 12 hour run time, you can be confident that this ride-on floor scraper is going to get the job done. The Infinity is configured so that it has the ability to run all day long without sacrificing power and production.

- Powerful, compact, quiet - very easy to operate
- Zero emissions
- No maintenance AGM batteries
- Quick-change, swivel head design, with pitch adjustment for blades and tooling
- Easily fits through standard doorways or on to elevators
- Very low maintenance – quick access panels throughout
- Dual on-board chargers - 30% faster charging when using both chargers
- Hour & battery life indicators
- Fork lift channels for quick and easy battery maintenance, as well as transportation and loading

**INFINITY**



### TECHNICAL DATA...

	T 5500 PRO	INFINITY	T 3000 EI
	660 mm	660 mm	660 mm
	170 x 70 x 157 cm	157 x 69 x 119 cm	168 x 69 x 119 cm
	55 hp Kubota	4 kW	7.5 kW
		48 V - 400 AH	48 V - 415 AH
	942 - 1337 kg	1114 kg	1104 -1253 kg





# RIDE-ON FLOOR STRIPPERS

CONTEC®

## TERMINATOR 3000 EI

### The Ultimate in Battery Powered Ride-on Floor Scrapers!

Need an extremely powerful machine with zero emissions? Then the T3000 EI is for you. With more power than most other propane driven machines, the T3000 EI will muscle through VCT, carpet, ceramic, hardwood, roofing material, sports courts, and just about any other flooring material. Brute strength in a compact, quiet and maneuverable package.

- Sleek, low profile design
- Extremely high removal rates
- Zero emissions
- Quick-change, swivel head design, with pitch adjustment for blades and tooling
- Easily fits through standard doorways or on to elevators
- Very low maintenance – quick access panels throughout
- LED headlight for improved visibility
- “Cool Flow” hydraulics for consistent all-day performance
- Zero memory batteries - AGM option available
- Variable power outputs to maximize battery potential
- Fork lift channels for quick and easy battery maintenance, as well as transportation and loading
- Extra weight packages available



**TERMINATOR  
3000 EI**





# FLOOR GRINDERS







# ALPHA®

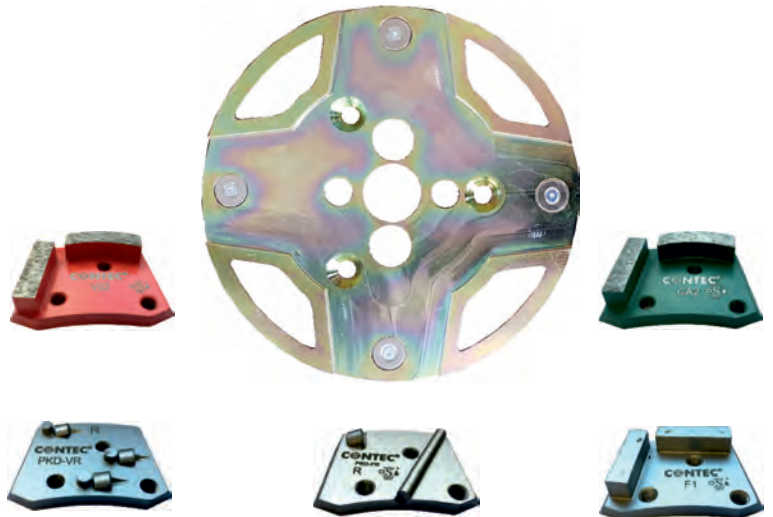
## Our smallest grinder with incredible performance!

Powered by either 110 or 230 volt single phase, our grinder reaches the class of 3 phase machines while weighing in at only 43 kg! Speed is what makes it cut quickly and aggressively, all 1,500 rpm of it! Not only is the ALPHA® an incredible edge grinding machine, it is extremely versatile due to its size and maneuverability. It is ideal for balconies, basements and other areas with difficult or limited access.

- Dust free due to an integrated dust port
- Removable dust shroud allows you to grind flush to the wall
- Flexible drive coupling
- Wide range of tooling available for cutting and coating removal
- Utilizes the “Easy-Change” diamond segment retention system for fast and efficient changes
- Handle folds within seconds, ensuring easy transport

ALPHA-S - The proven ALPHA® grinder with the addition of speed control, for polishing and other applications.

## EASY - CHANGE SYSTEM



## wide selection of tooling











**CONTEC®**

# ALPHA®

**ALPHA-S**  
speed control

**ALPHA**

## TECHNICAL DATA ...

	ALPHA	ALPHA-S
	230 mm	230 mm
	60 x 30 x 51 cm (folded)	60 x 30 x 51 cm (folded)
	2 kW	2.2 kW
	230 V, 50 Hz, 16 A	230 V, 50 Hz, 16 A
	43 kg	64 kg
	1500 rpm	0-1500 rpm



foldable handle



**Recommended CDM 1500**

Ø 50 mm





# OMEGA®

## OMEGA®

The universal grinding machine for concrete, asphalt, wood, steel and formwork. Outstandingly versatile, the OMEGA® performs many different operations:

- Grinding of concrete
- Removal of paint, thinset and coatings
- Edging work in buildings
- Cleaning and maintenance of formwork
- Cleaning of floors
- Preparation of concrete

The OMEGA® combines impressive high performance with low weight. Grinding concrete is never a problem. The simplistic design of the OMEGA® ensures easy operation.

The handlebar can be quickly adjusted for operator comfort and control. Noise and vibration levels are minimal during normal operation.

The compact dimensions and low weight of the OMEGA® allow it to pass through all doors and can be easily transported to every floor level, even balconies.

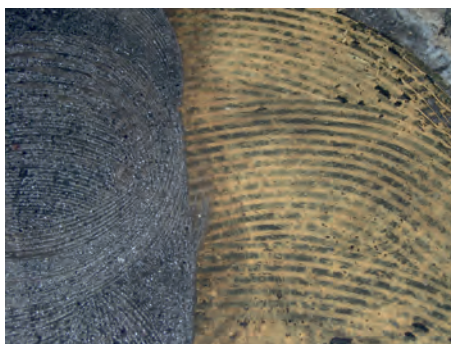
Great for edge grinding, eliminating the need for angle grinders. The OMEGA® can grind within a few millimeters of a wall.

Operating the OMEGA® with a suitable dust collector ensures dust free operation.

## EASY - CHANGE SYSTEM



## wide selection of tooling





**CONTEC®**

# OMEGA®









**OMEGA**  
400 V

**OMEGA**  
230 V

## TECHNICAL DATA ...


### OMEGA 230 V

### OMEGA 400 V

	290 mm	290 mm
	90-103 x 33 x 90-100 cm	90-103 x 33 x 90-100 cm
	2 kW	3 kW
	230 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A
	58 kg	62 kg
	1500 rpm	1500 rpm



**Recommended CDM 3000**

 Ø 50 mm





## OMEGA 450®

### OMEGA 450®

The OMEGA 450® has the highest power-to-weight ratio in its class.

An innovative 450mm diameter disc gives the OMEGA 450® very high production rates, whether grinding or polishing.

An onboard, integrated speed control allows the operator to adjust the rotation from 0 to 1,500 rpm.

The OMEGA 450® is at home on a variety of substrates, including concrete, terrazzo, natural stone and asphalt.

Tooling options available will support applications from aggressive grinding to polishing moderately sized areas.

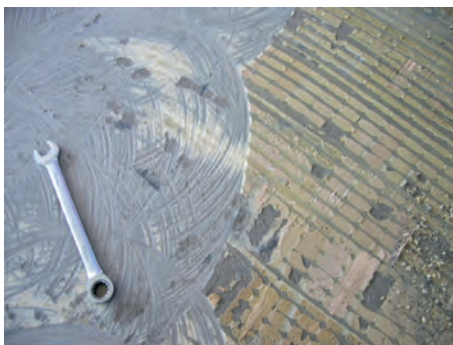
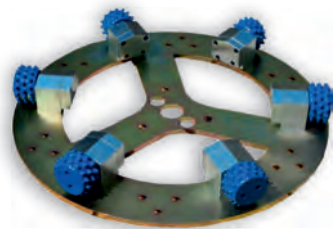
The versatility of the OMEGA 450® is further enhanced when using our spiked hammering tools to remove coatings or overlays, leaving a porous substrate.

The OMEGA 450® can be ordered as a two speed machine, without speed control.

### EASY - CHANGE SYSTEM



### wide selection of tooling







OMEGA 450<sup>®</sup>CONTEC<sup>®</sup>

OMEGA 450

OMEGA 700  
available on request

## TECHNICAL DATA ...

	OMEGA 450	OMEGA 700
	450 mm	700 mm
	100 x 64 x 80 cm	151 x 76 x 107 cm
	5.5 kW	11 kW
	400 V, 50 Hz, 16 A	400 V, 50 Hz, 32 A
	102 kg	210 kg
	0-1500 rpm	0-700 rpm



Recommended CDM 5000 / TORNADO

Ø 70 mm





## DELTA II

**One of the most aggressive grinders available, the DELTA II is a 2 speed, twin headed machine.**

The individual heads are spun at a user selectable speed of either 936 or 1,882 rpm in opposing directions, making this very aggressive unit a pleasure to handle for the operator. The DELTA II offers a wide range of grinding tools and operating options. It can grind most types of substrates including concrete, terrazzo, and asphalt.

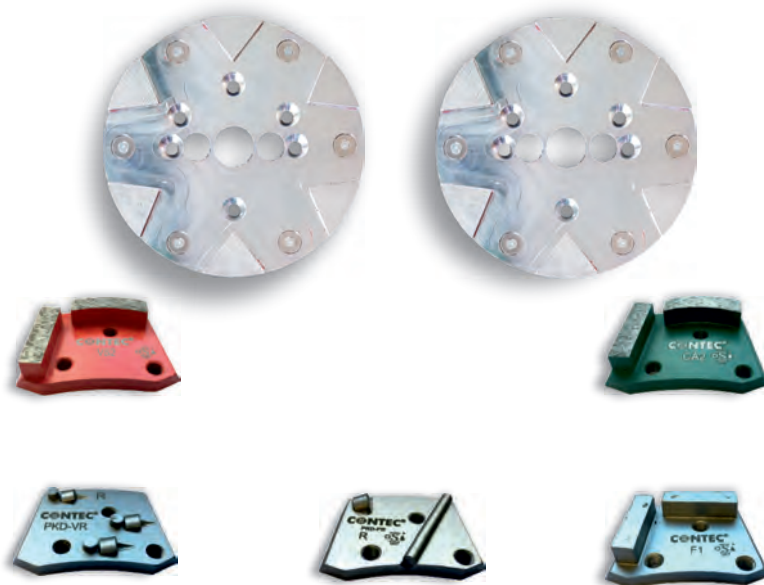
The DELTA II grinders are ideal for expedient surface preparation prior to the application of epoxy and similar coatings. They have tremendous cutting power to remove rubber deposits, adhesives, bituminous coatings and impacted dirt from any floor.

The DELTA II grinders offer incredible ease of operation and a dust free working environment when used with an industrial vacuum. Low vibration and reduced noise levels offer increased operator safety and convenience.

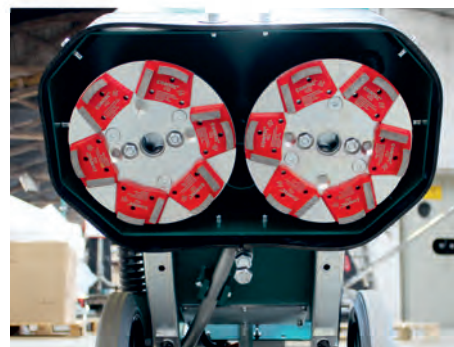
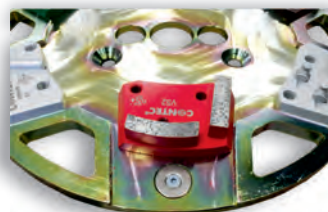
- Dust free due to an integrated dust port
- Fast, aggressive grinding on various surfaces
- Weight transfer ability and flexible drive couplings
- Wide range of tools available for cutting and coating removal
- Utilizes the "Easy-Change" diamond segment retention system for fast and efficient changes

**DELTA II-S** - same features but single speed (1885 rpm)

### EASY - CHANGE SYSTEM



wide selection of tooling











**CONTEC®**

## DELTA II




### TECHNICAL DATA ...

	DELTA II	DELTA II - S (single speed)	DELTA II (Petrol)
	490 mm	490 mm	490 mm
	109 x 55 x 95-110 cm	109 x 55 x 95-110 cm	109 x 55 x 95-110 cm
	6.8 / 8 kW	7.5 kW	10.2 hp
	400 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A	
	187 kg	166 kg	158 kg
	936 / 1882 rpm	1885 rpm	1950 rpm



**Recommended  
CDM 5000 / TORNADO**

 Ø 70 mm





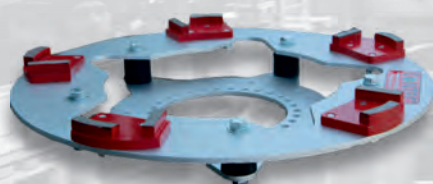
## CON 40

### General Purpose Floor Preparation Machine

Robust design employs a durable and dependable planetary gear drive system in order to meet the demands of the surface preparation world.

Compact and easy to use - one device for many applications:

- Ideal for grinding, sanding, old glue removal, concrete profiling and more
- Excellent for general cleaning and maintenance of floors
- Height adjustable handle for operator comfort
- Large, non-marking transport wheels
- Extensive range of tooling to meet your needs
- Drive plates are purchased separately



disc for diamond tools



### TECHNICAL DATA ...

#### CON 40

	400 mm
	81-85 x 32 x 86-97 cm
	1.8 kW
	230 V, 50 Hz, 16 A
	40 kg (minus tools)
	154 rpm



Operator Presence Control incorporated in the handle



## UNIVERSAL COWLS

**CONTEC®**

### *For a Dust Free Environment*

#### DUST COWL Ø 125 mm

The Dust Cowl Ø 125 mm universal with flap fits Metabo, Makita, Hitachi, Bosch, DeWalt and Milwaukee 125 mm angle grinders. The cowl flap allows grinding flush to the wall.

#### DUST COWL Ø 180 mm

The Dust Cowl is made of tough polyurethane and follows the contour of the floor enabling proficient dust control. The cowl fits many popular angle grinders and is available with a variety of spacers with or without flap.

#### CUTTING GUARD Ø 125 mm

The cutting guard is available for most common 125 mm angle grinders with possible depths of cut up to 35 mm. It is made from tough polycarbonate and the attachments are easy to fit and change.



**AH 180 - 21**  
**AH 125 - 21**



**AH 180 - 22**  
**AH 125 - 22**



**AH 180 - PKD**  
**AH 125 - PKD**



**AH 180 PKD - S**  
**AH 125 PKD - S**



**FS 125 - 50**



# GRINDING TOOLS

## EASY-CHANGE SYSTEM



ALPHA



CA 2-Aggressive Concrete



VS 2 - Hard Concrete



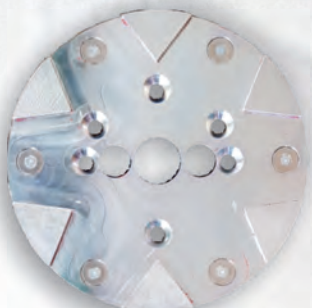
F1 - PCD-Grit



PCD - Plate  
available left or right



PCD - Quarter Plate  
available left or right



OMEGA



DELTA



Hammering tool

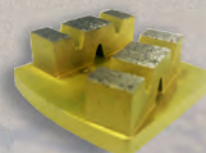
OMEGA 450

## ORBITER SERIES GRINDING TOOLS

### GRINDING



Bauta Double



WS Diamond

### POLISHING



WS Resin



WS Ceramic

### SUBSTRATE PREPARATION



Bauta Crush



Piranha



Razorback



Tiger Gold

Ceramic

Polyflex

Abralux





# ORBITER 450

## ORBITER 450

This conveniently sized grinder is packed full of features.

It employs a 3 headed, counter-rotational design, with variable speed making it extremely versatile. Whether removing coatings, grinding concrete, polishing it, or sanding wood floors, the ORBITER 450 is set to amaze! All of this in a single-phase machine.

- Compact, convenient size
- Easily transportable in two sections
- Grinds very close to the wall
- Adjustable speed control - crucial when sanding wooden floors
- Extensive range of tooling, utilizing quick changing metal bond diamond segments, or Velcro discs for polishing tools
- Flex head system for reduced vibration and smooth operation
- Adjustable, ergonomic handle for operator comfort
- Integrated dust extraction port
- Optional 22.5 kg weight package



## TECHNICAL DATA . . .

### ORBITER 450

	450 mm
	1.5 kW
	230 V, 50 Hz, 16 A
	90 kg
	3 x 160 mm
	300-750 rpm



can be dismantled for easy transport



optional weights



Recommended  
CDM 1500 / CDM 3000



Ø 50 mm





## ORBITER 500

### ORBITER 500 i and ORBITER 500 PD

Highly effective and powerful machines designed around a 3 headed, counter-rotational platform.

These units excel at removing coatings, grinding concrete, polishing it, as well as a multitude of other surface preparation applications.

The ORBITER 500 i is a single speed unit, while the ORBITER 500 PD employs variable speed control and an on-board water tank.

- Extremely robust 100% steel construction
- Flex head system for reduced vibration and smooth operation
- Extensive range of tooling, utilizing quick changing metal bond diamond segments, or Velcro discs for polishing tools
- Remarkably reliable with minimal maintenance
- Adjustable, ergonomic handle for operator comfort
- Integrated dust extraction port
- Optional 22.5 kg weight package









**ORBITER 500 i**



**ORBITER 500 PD**  
(integrated water tank)

### TECHNICAL DATA ...

	ORBITER 500 i	ORBITER 500 PD
 Ø 500 (3 x 150) mm	Ø 500 (3 x 150) mm	Ø 500 (3 x 150) mm
 4 kW	4 kW	4 kW
 400 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A
 150 kg	150 kg	160 kg
 950 rpm	950 rpm	250-1150 rpm
 H <sub>2</sub> O		18 l



**Recommended**  
**CDM 3000 / TORNADO**



Ø 70 mm





# ORBITER 650

## ORBITER 650

The ORBITER 650 is a robust and stable machine of steel construction, designed for both residential and commercial applications with its 650mm grinding width.

The 3 headed planetary (counter-rotational) system is driven by a double-sided cog belt and gear ring, thus reducing the amount of torque and stress on the operator. High quality, industrial grade components ensure the durability and longevity of the ORBITER 650, while simplifying the necessary routine maintenance tasks.

- Extremely robust 100% steel construction
- Flex head system for reduced vibration and smooth operation
- Extensive range of tooling, utilizing quick changing metal bond diamond segments, or Velcro discs for polishing tools
- Remarkably reliable with minimal maintenance
- Adjustable, ergonomic handle for operator comfort
- On-board water tank
- Integrated dust extraction port



## TECHNICAL DATA . . .

### ORBITER 650

	Ø 650 (3 x 210) mm
	7.5 kW
	400 V, 50 Hz, 16 A
	320 kg
	350-1100 rpm
	20 l



Recommended



TORNADO / R2D2

Ø 70 mm





## ORBITER 800

**ORBITER 800 3 headed planetary (counter-rotational) grinder**  
The performance and versatility of this incredibly powerful, self-propelled grinder will astound you!

The ORBITER 800 has the brute power to tackle the toughest coating removals, and yet the nimbleness of the finest polishing machine in order to deliver mirror like surfaces. Need extra head weight and point pressure on your diamonds? The rear wheels easily reposition to accommodate this. If you need less pressure for the finest polishing tools, you can use the front transport wheel to remove the point pressure. No need for additional weights here, let science do the work.

The ORBITER 800 definitely delivers operator comfort to the max! The self-propulsion not only minimizes the physical operator involvement, it can also be used to drive the unit without a need for a power cord. Great for loading and unloading. The self-propelled action can be used with the integrated joy stick, or via the hand held remote control.

An incorporated smart display directs the operator to determine the proper tool selection throughout the grinding and polishing steps, depending on the refinement of the surface desired. It also delivers real time information on the wear and remaining lifetime of the segments being used. A huge cost savings by enabling the operator to determine the optimal bond strength of the tooling.

The ingenious design of the ORBITER 800 makes it one of the fastest and most efficient grinding machines on the market, maximizing overall production and minimizing maintenance time.

- Extensive range of tooling, utilizing quick changing metal bond diamond segments, or Velcro discs for polishing tools
- Flex head system for reduced vibration and smooth operation
- Remarkably reliable with minimal maintenance
- Adjustable, ergonomic handle for operator comfort
- On-board water tank
- Integrated dust extraction port
- Extremely robust construction



with remote control

### TECHNICAL DATA...

#### ORBITER 800

	Ø 800 (3 x 280) mm
	15 kW
	400 V, 50 Hz, 32 A
	640 kg
	280-825 rpm
	20 l



Recommended  
TORNADO / R2D2



Ø 70 mm



# ***FLOOR SCARIFIERS***







## CT 200®

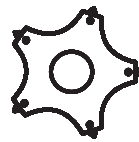
### CT 200® Multi-Prep System

Quality, reliability and high performance in one cost effective package.

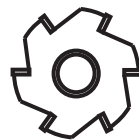
- Dust free operation with integrated dust port
- Robust, precise construction
- Height adjustment by hand wheel and quick lift lever
- Proven reliability and quality
- Comprehensive range of cutters
- Long life cutter drum assemblies
- Standard "V" belt drive

Applications include:

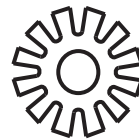
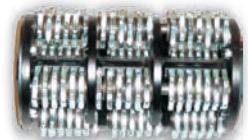
Surface texturing, Scarifying, Planing, Grooving, Cleaning, De-scaling, and Removal of road markings



carbide tipped cutter



milling cutter



beam flail



### CT 60

The CT 60 Edger is the ultimate problem solver when used as an integral part of the CT 200® Multi-Prep system. It is engineered to prepare substrates to within a few millimeters of the wall.

Utilizes the same quality tooling as the CT 200® Multi-Prep system.



**CT 60**  
Edger





CONTEC®

# CT 200®



**CT 200**  
Petrol








**CT 200**  
400V




**CT 200**  
230V

## TECHNICAL DATA ...

	CT 200 (230 V)	CT 200 (400 V)	CT 200-P (Petrol)
	200 mm	200 mm	200 mm
	90-100 x 37 x 90-100 cm	90-100 x 37 x 90-100 cm	90-100 x 37 x 90-100 cm
	2.2 kW	3 kW	5.5 hp
	230 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A	Petrol
	58 kg	61 kg	51 kg



**Recommended CDM 3000**

 Ø 50 mm





## CT 250®

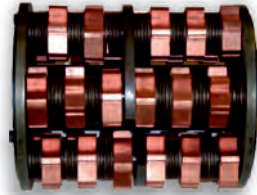
### CT 250® Multi-Prep System delivers a punch with power to spare!

This workhorse of a machine will certainly impress. Designed and engineered to be a very aggressive planer, in a more compact and maneuverable size.

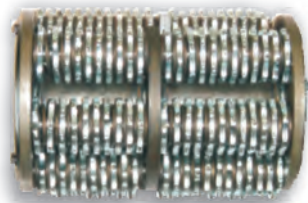
The CT 250® is available in either electric or petrol versions, with and without drive. The speed-controlled drive versions ensure consistent and even planing, and are necessary when using the CT 250® with diamond blades. With the addition of diamond blades, the versatility of the CT 250® is increased immensely.

Shaving, safety line insertion, and farmyard grooving are well within its powerhouse. Optional water kit can be used, in place of a dust collection system.

- Dust free operation with integrated dust port
- Robust, precise construction
- Height adjustment by hand wheel and quick lift lever
- Proven reliability and quality
- Comprehensive range of cutters and blades
- Long life cutter drum assemblies



milling cutter drum



carbide tipped cutter drum



variable diamond drum -  
max. cutting depth 10 mm



**drive unit for CT 250®**  
consistent and even planing  
with speed control





CONTEC®

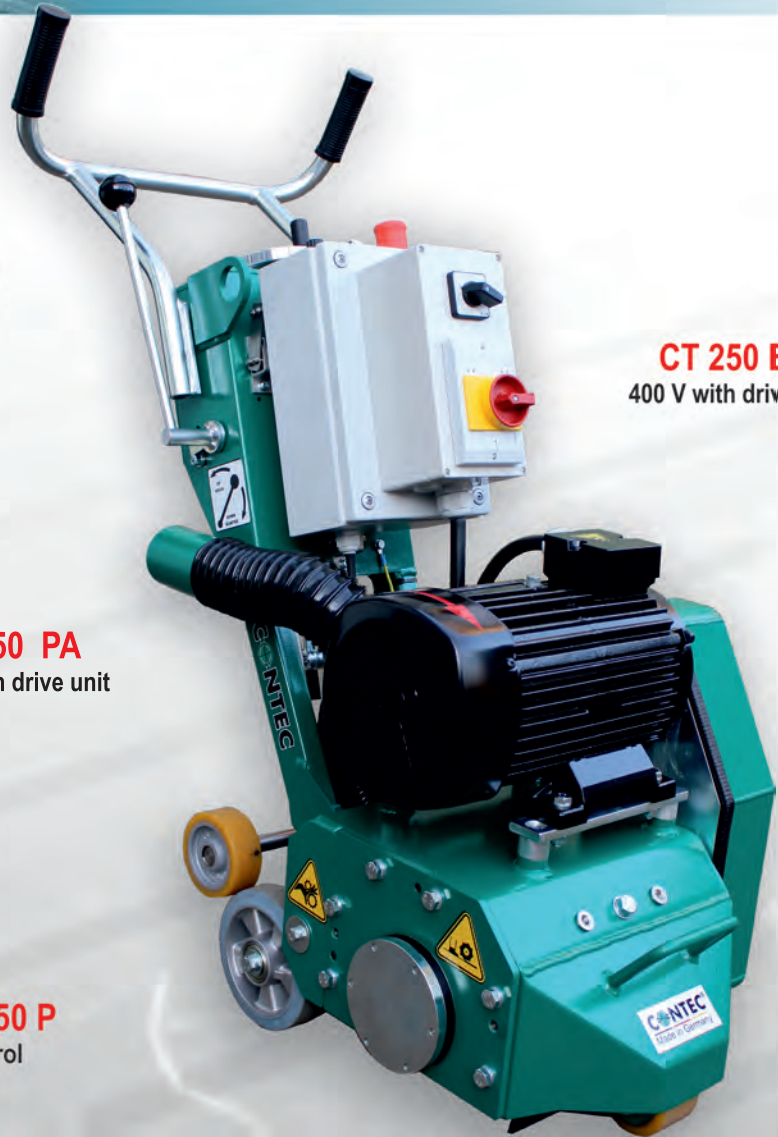
# CT 250®



**CT 250**  
400 V






**CT 250 PA**  
petrol with drive unit

**CT 250 P**  
Petrol




**CT 250 EA**  
400 V with drive unit

## TECHNICAL DATA ...

	CT 250	CT 250 EA	CT 250 P	CT 250 PA
	250 mm	250 mm	250 mm	250 mm
	100 x 49 x 113 cm	100 x 49 x 113 cm	100 x 49 x 113 cm	107 x 49 x 113 cm
	7.5 kW	7.5 kW	9 hp	13 hp
	400 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A	Petrol	Petrol
	124 kg	150 kg	110 kg	165 kg



**Recommended  
CDM 3000**

 Ø 70 mm





## CT 320®

**The largest and most aggressive floor planer engineered by CONTEC®.**

Made for the absolute toughest applications and floors. Precision aligned, extreme duty bearings ensure low maintenance and trouble-free operation of the machine. The CT 320® is equipped with a variable speed drive unit. This, along with the ergonomically designed handle bars ensure reduced operator fatigue. An extensive range of cutting tools make this an extremely versatile machine. The CT 320® is capable of cutting depths down to 20mm. If deeper cuts are necessary, the CT 320® can be ordered in the low chassis version, enabling cutting depths of 30mm, the CT 320-LC.

Versatility is the key to the CT 320®. Wide ranging applications include removal of concrete, asphalt, coatings and road markings, bump cutting or floor leveling, expansion joint reconstruction, shaving and farmyard grooving are just a few. Optional water kit can be used, in place of a dust collection system.

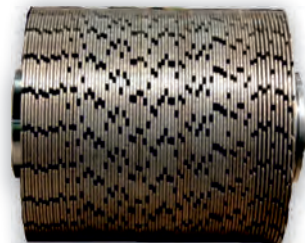
- Dust free operation with integrated dust port
- Robust, precise construction
- Height adjustment by hand wheel and quick lift lever
- Proven reliability and quality
- Extensive range of cutters and blades
- Long life cutter drum assemblies



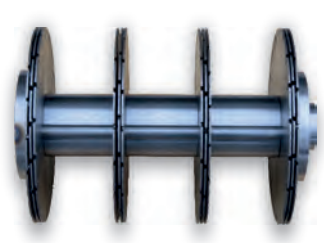
milling cutter drum



carbide tipped cutter drum



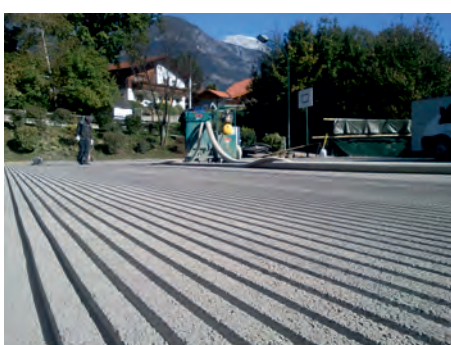
variable diamond drum



diamond blades



milling drum with PCD plates

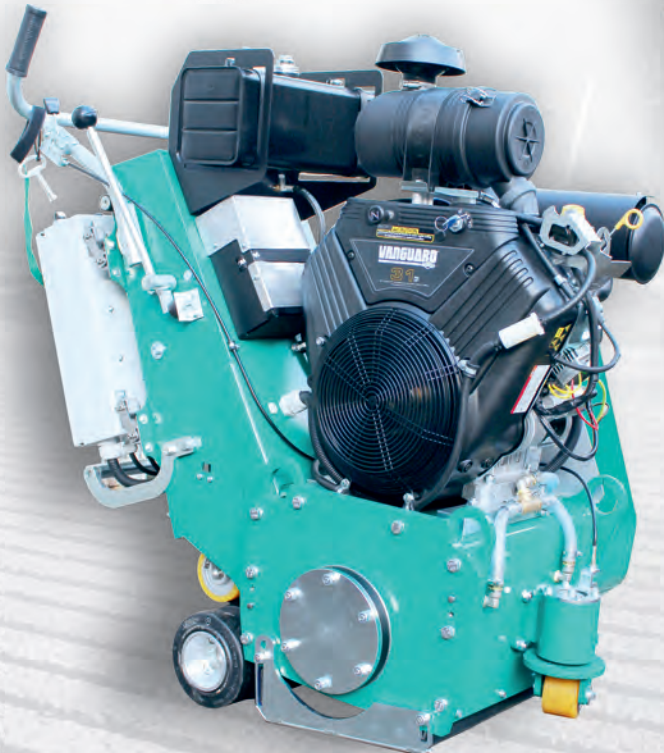




CONTEC®

# CT 320®

**CT 320 P**  
Petrol



**CT 320**








Since all CONTEC® Multi-Prep Systems drums are turned at high speeds, it is not necessary to change the drive belt, or pulley ratios when changing from one cutting drum to another. The ease and speed of operation are incredible!

Optional water kit can be used, in place of a dust collection system.

OPTIONAL:  
Power Lift-System,  
water connection  
and line-up device

## TECHNICAL DATA ...

	CT 320	CT 320 P
	320 mm	320 mm
	98 x 63 x 118 cm	110 x 66 x 118 cm
	11/15/18.5 kW	31 hp
	400 V, 50 Hz, 32 A	Petrol
	260/270/300 kg	300 kg



Recommended  
TORNADO / R2D2

Ø 70 /125 mm



# ***MOBILE SHOTBLASTERS***





# MOBILE SHOTBLASTERS

## What is Shotblasting?

Shotblasting is the process of blasting a hard surface, typically steel or concrete, with steel shot (small steel balls) at a very high velocity. This removes contamination and laitance (soft concrete) to reveal a mechanical profile for improved bonding of top coatings. The concrete dust or debris, is recovered by a powerful dust collection system for disposal, while your blast agent, the steel shot, is recycled through the shotblaster, for continual use.

## Advantages of Shotblasting?

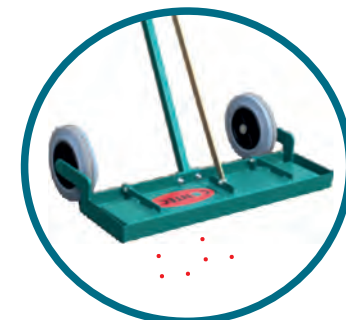
As the method of surface preparation recommended by most coating manufacturers, steel shot blasting:

- Eliminates the use of harsh, non-eco-friendly chemicals
- Leaves the prepared surface with the user defined profile
- Is known for high production rates, blast pattern accuracy, and wide abrasive selection
- Lends itself to efficient disposal of dust and other contaminants
- Can be performed indoors and outdoors

## How is Shotblasting Used?

- Concrete floor cleaning
- Membrane removal
- Rubber build-up removal
- Steel deck cleaning
- Surface cleaning
- Texturing
- Thin-mil epoxy removal
- Etching concrete
- Sealer removal
- Profile concrete

For the past 25 years CONTEC® has been designing, engineering and manufacturing industry leading shotblasting systems here in Germany for worldwide delivery and use. Over those years the field application of our equipment has been immense, providing for valuable learning, and input from our customers, helping drive our continual improvement process.







## HORNET

**The HORNET is a tenacious and highly versatile shotblasting machine.**

Since it only requires single phase power, it is extremely well suited for applications where power requirements are a concern. The unit is lightweight and highly maneuverable yet still capable of delivering a properly prepared surface. No short cuts here, it is built to the same exceptional standards that are demanded worldwide, of the complete CONTEC® lineup.

- Convenience is the key!
- Powered by a long-life, industrial strength grinder motor
- Utilizes soft start technology, allowing for the use of a more powerful motor
- Height adjustable handle ensures operator comfort
- Clear, concise ampere meter helps guarantee consistency
- Easily transportable



shot cage



blast wheel with 4 blades



shot



### TECHNICAL DATA ...

#### HORNET

	200 mm
	73-78x 32 x100-108 cm
	2.2 kW
	230 V, 50 Hz. 16 A
	51 kg



Magnetic Brush  
50 / 70 cm.



Recommended CDM 3000  
Ø 50 mm



**CONTEC®**

# ELEPHANT®

**For dust free preparation of areas with restricted or limited access.**

**The ELEPHANT® is safe and simple to operate with lightweight and compact dimensions.**

It is ideal for smaller contracts which normally cannot be blasted economically. Specifically engineered to blast close to the wall, minimizing handwork and edging, especially in the corners. The ELEPHANT® is designed to complement the well-established MODUL Series shotblasters and is suitable for domestic, commercial and industrial flooring projects.

For your convenience the ELEPHANT® is available in several different configurations. It can be delivered in either single phase 230 volt, or three phase 400 volt power supplies. The 400-volt ELEPHANT® is also available with, or with a drive unit.

- Light weight, yet powerful enough for everyday use
- Can be used where only single phase power is available, both residentially and commercially: restaurants, garages and offices
- Low overall height for working under racking, scaffolding, and benches
- Dustless operation with a standard industrial vacuum
- Height adjustable handle
- Easily transportable

#### ELEPHANT® 400-A

- Integrated drive motor ensures consistency of properly prepared floors, while maintaining operator comfort.

#### ELEPHANT-A with drive unit

#### ELEPHANT (230 V or 400 V)








shot cage



blast wheel with 5 blades

## TECHNICAL DATA

	ELEPHANT (230 V)	ELEPHANT (400 V)	ELEPHANT-A
	200 mm	200 mm	200 mm
	115 x 40 x 90 cm	115 x 40 x 90 cm	120 x 40 x 90 cm
	2 kW	3 kW	4 kW
	230 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A
	84 kg	92 kg	120 kg



Magnetic Brush **Recommended CDM 3000**  
50 / 70 cm. Ø 70 mm



## MODUL 200®



### The CONTEC® MODUL System continues to impress!

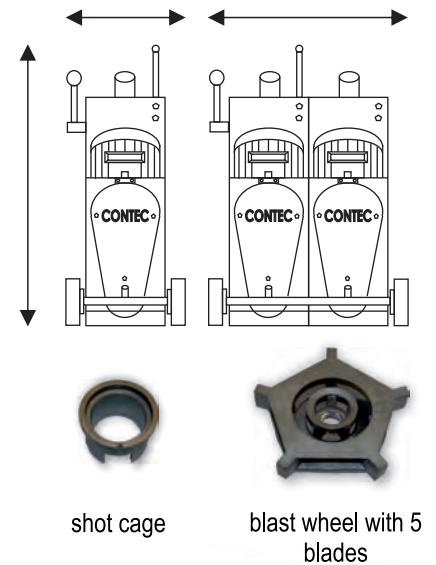
In 1995 the founders of CONTEC® were destined to design a shotblaster that was superior to anything seen before. They utilized a vast network of professionals and their ideas to engineer a revolutionary new machine. The goals were lofty. It had to be smaller, more agile, user friendly and yet still hit the floor with a thump when needed. Durability was paramount. It had to stand up to the rigors of the surface preparation world, but yet it must be easy to maintain. Quite the challenge, but out of this was born the Modul 200®, a machine that was all this and more. More, because you can add a comparatively sized Extension Unit (EU) to each MODUL unit, doubling your blasting width, using one set of controls! Proper timing of the blastwheels ensures no excessive overlap, while providing a consistent, even blast pattern.

All CONTEC® MODUL Systems are based around a robustly built, welded frame. The units are designed low and compact. Two strong attributes of this configuration are the nimbleness of such a powerful machine, and the focused energy of the blasting and recovery chambers. Keeping the machines low ensures superior hitting capabilities. Our shotblasters are fully lined with interchangeable manganese steel linings for the outstanding longevity our customers have grown to expect. The blast and reclaim chamber linings are independent of each other and are designed for simplicity when their replacement is necessary. Our superbly designed equipment makes blastwheel changes and timing a breeze.

#### MODUL 200®

- Compact dimensions and small footprint allow for easy maneuverability
- Low overall height to concentrate hitting power
- High performance on steel and concrete
- Exclusive "Travel Mode" prevents damage to dust skirt during transportation
- Easily transportable to your jobsite
- Long service life on consumables, reduces operation and consumable costs
- LED light compensates for low visibility work areas
- Simplified maintenance, designed to be user maintainable
- Long lasting, 5 bladed blast wheel for consistent, even blast patterns - reduced "hot spotting"

#### MODUL SYSTEM



OPTIONAL  
maintenance & tool box










# MODUL 200<sup>®</sup>




## TECHNICAL DATA ...

### MODUL 200

### MODUL 200-2

	200 mm	415 mm
	148 x 34 x 105 cm	148 x 56 x 105 cm
	7.5 kW	2 x 7.5 kW
	400 V, 50 Hz, 16 A	400 V, 50 Hz, 32 A
	210 kg	355 kg



Magnetic Brush  
50 / 70 cm.



**Recommended**  
**MODUL 200 - TORNADO**  
**MODUL 200-2 - R2D2**



 Ø 70 mm  
125 mm





# MODUL 300

Modul 300 utilizes the same globally proven modular CONTEC® as described with the Modul 200®, but in a 300mm blast pattern.

Equipped with either an 11 or 15 kW motor, depending on production needs. CONTEC®'s R2D2 Dust System provides the perfect partner for the 15 kW version. Modul 300-11 employs our Tornado Dust System for dust free operation.

Adjustable height to concentrate hitting power  
 Precision lance for maximum efficiency  
 "Travel Mode" prevents damage to dust skirt  
 Easy transportation, loading and unloading  
 Portable to your jobsite  
 Long life on consumables, reduces operation and maintenance costs  
 Compensates for low visibility work areas  
 Maintenance, designed to be user maintainable  
 6 bladed blastwheel for consistent, even blast  
 Reduction of "hot spotting"  
 Suitable for working on ramps, as well as loading and unloading machine



shot cage



blast wheel with 6 blades



50 / 70 cm.  
Magnetic Brush



OPTIONAL  
maintenance & tool box










CONTEC®

# MODUL 300



## TECHNICAL DATA ...

### MODUL 300

	300 mm
	175 x 47 x 100 cm
	11 kW
	400 V, 50 Hz, 32 A
	386 kg



Recommended  
TORNADO

 Ø 125 mm





## MODUL 350<sup>®</sup>

The MODUL 350 utilizes the same globally proven modular concept from CONTEC<sup>®</sup> as described with the MODUL 200<sup>®</sup>, but in a 350mm blast pattern.

It can be outfitted with either a 15 or 18.5 kW motor, depending on your power and production needs. CONTEC's R2D2 Dust Collection System provides the perfect partner for either the MODUL 350<sup>®</sup>-15 or the MODUL 350<sup>®</sup>-18 to ensure dust free operation.

- Low overall height to concentrate hitting power
- High performance on steel and concrete
- Exclusive "Travel Mode" prevents damage to dust skirt during transportation, loading and unloading
- Easily transportable to your jobsite
- Long service life on consumables, reduces operation and consumable costs
- LED light compensates for low visibility work areas
- Simplified maintenance, designed to be user maintainable
- Long lasting, 6 bladed blastwheel for consistent, even blast patterns and reduction of "hot spotting"
- Brake assist for working on ramps, as well as loading and unloading of machine



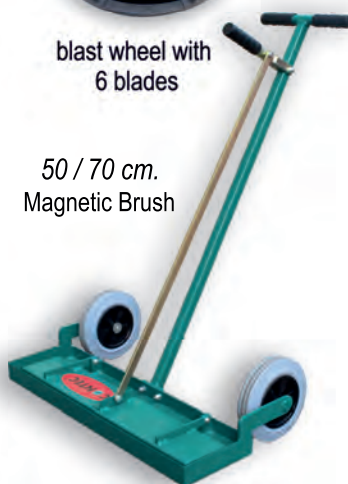
shot cage



blast wheel with  
6 blades



50 / 70 cm.  
Magnetic Brush



OPTIONAL  
maintenance & toolbox










# MODUL 350<sup>®</sup>




## TECHNICAL DATA ...

	MODUL 350	MODUL 350-2
	350 mm	715 mm
	185 x 55 x 110 cm	185 x 91 x 110 cm
	15/18.5 kW	2 x 15 kW
	400 V, 50 Hz, 32 A	400 V, 50 Hz, 63 A
	440 kg	770 kg



Recommended  
MODUL 350 R2D2  
MODUL 350-2 R2D2-7

 Ø 125 mm  
Ø 150 mm





## MODUL 500<sup>®</sup>

The MODUL 500<sup>®</sup> is designed and engineered to the same demanding standards as all of the CONTEC<sup>®</sup> machines, and is a stand-alone unit.

Operation and maintenance are simplified by the same unique design features. The MODUL 500<sup>®</sup> is best utilized in large, open areas where brush blasting results are desired in a wide, very productive 500mm blast pattern. For ease of use, it is outfitted with 15 kW motor and partnered with CONTEC<sup>®</sup>'s R2D2 Dust Collection System to ensure dust free operation.

- Low overall height to concentrate hitting power
- High performance on concrete
- Exclusive "Travel Mode" prevents damage to dust skirt during transportation, loading and unloading
- Easily transportable to your jobsite
- Long service life on consumables, reduces operation and consumable costs
- LED light compensates for low visibility work areas
- Simplified maintenance, designed to be user maintainable
- Long lasting, 6 bladed blastwheel for consistent, even blast patterns and reduction of "hot spotting"
- Brake assist for working on ramps, as well as loading and unloading of machine



shot cage



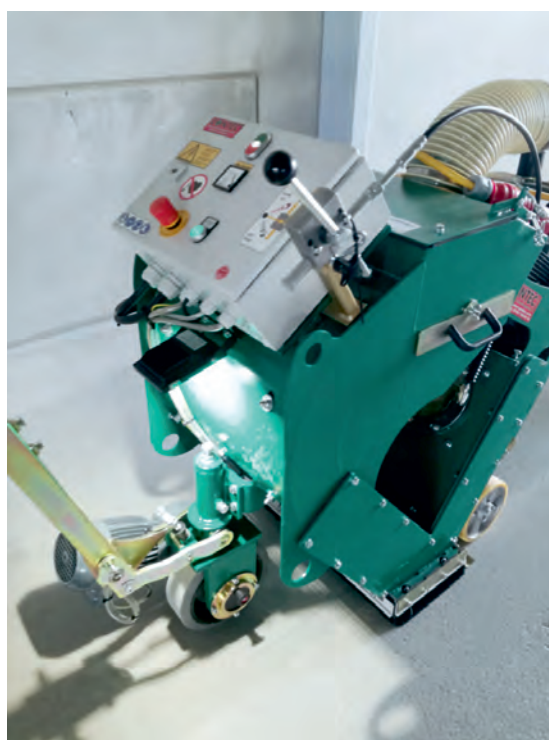
blast wheel with 6 blades



50 / 70 cm.  
Magnetic Brush



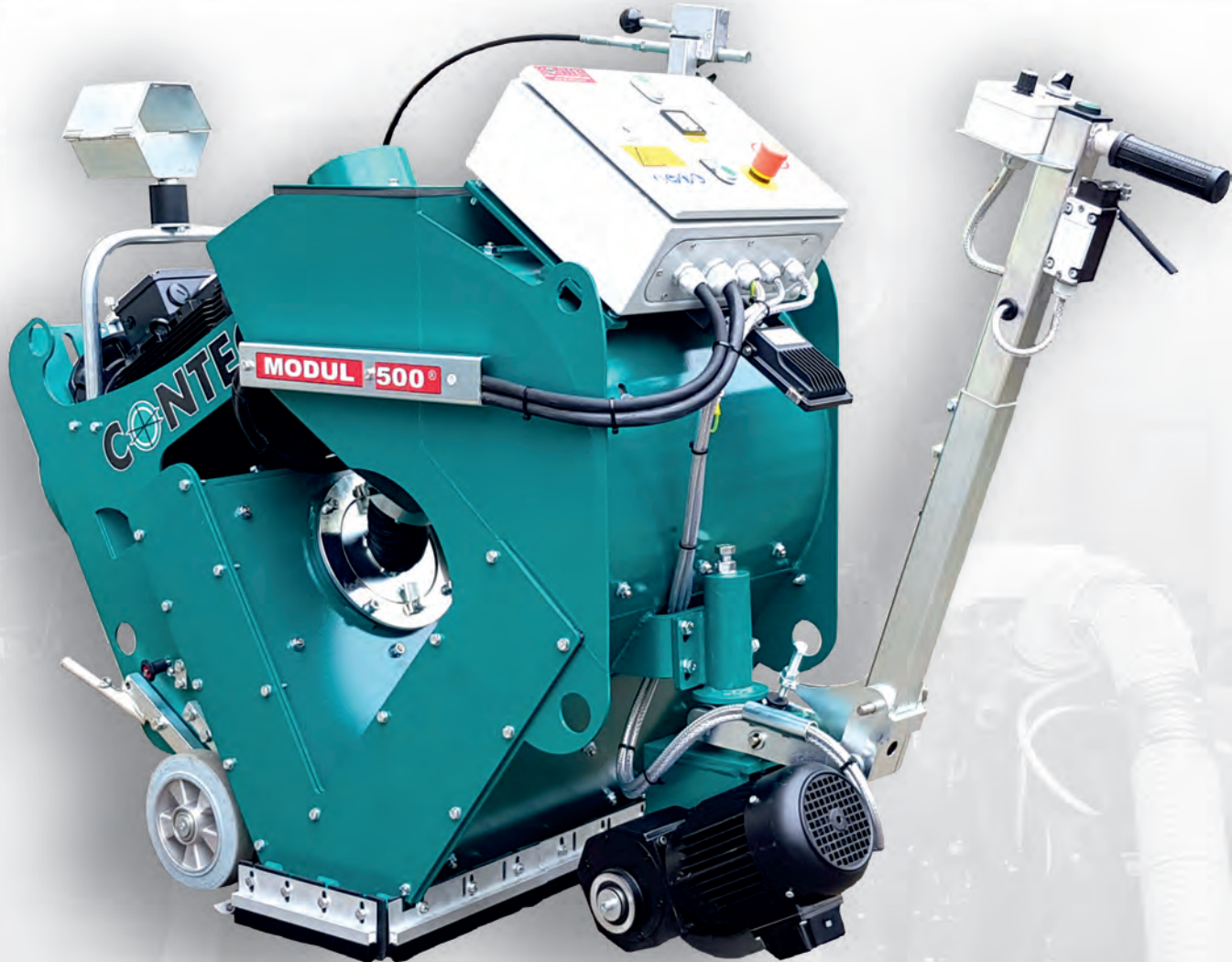
OPTIONAL  
maintenance & toolbox










# MODUL 500<sup>®</sup>

CONTEC<sup>®</sup>




## TECHNICAL DATA ...

### MODUL 500

	500 mm
	194 x 64 x 125 cm
	15 kW
	400 V, 50 Hz, 32 A
	470 kg



Recommended  
R2D2

 Ø 125 mm





# ELGATOR®

**The most powerful and productive shotblaster on the entire CONTEC® lineup!**

The ELGATOR® houses enormous power in a compact, very low overall height unit that is extremely maneuverable. The result is incredible performance. The ELGATOR® performs superbly in places where other machines don't dare tread. Hard topping concrete floors, Steel surfaces, Coatings - the production rate will astound you! You decide what power is right for you.

**Performance options are:  
2 x 11 kW, 2 x 15 kW or a whopping 2 x 18.5 kW!**

- Very low overall height to concentrate hitting power
- High performance on steel and concrete
- Exclusive "Travel Mode" prevents damage to dust skirt during transportation, loading and unloading
- Easily transportable to your jobsite
- Long service life on consumables, reduces operation and consumable costs
- LED light compensates for low visibility work areas
- Simplified maintenance, designed to be user maintainable
- 2 counter-rotational, long lasting, 6 bladed blastwheels for consistent, even blast patterns and reduction of "hot spotting"
- Brake assist for working on ramps, as well as loading and unloading of machine



shot cage



blast wheel with 6 blades



Magnetic Brush  
50 / 70 cm.



OPTIONAL  
maintenance & toolbox










**CONTEC®**

# ELGATOR®



## TECHNICAL DATA ...

	ELGATOR (11 kW)	ELGATOR (15 kW)
	560 mm	560 mm
	185 x 75 x 115 cm	185 x 75 x 115 cm
	2 x 11 kW	2 x 15 kW
	400 V, 50 Hz, 63 A	400 V, 50 Hz, 63 A
	650 kg	690 kg



**Recommended**  
**ELGATOR (11 kW) - R2D2**  
**ELGATOR (15 kW) - R2D2-7**

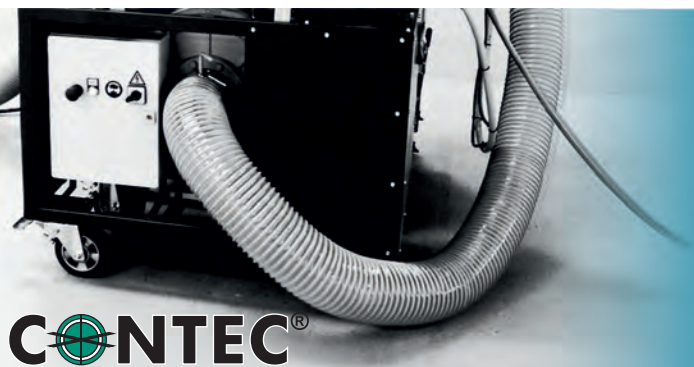
 Ø 125 mm  
 150 mm



# ***INDUSTRIAL DUST COLLECTORS***







## CDM 1500 - 3000

With the current emphasis on the hazards of airborne contaminants, it is paramount to have a proper dust collection system in order to maintain a safe work environment.

A properly sized and functioning dust collection system can also prolong the wear of consumable parts and cutting tools.

The full CDM Series Dust Collectors are robustly constructed of metal; dust containers, frames and motor head housings. Each unit employs quality M filters, assisted with a very durable and reliable manual filter cleaning system. Large transport wheels, quick locking systems for dust bins and filters ensure ease of operation and maintenance. All units can be ordered with, or without drop-down bagging systems and HEPA filters.

These powerful dust collection systems are ideally paired with our smaller grinders, multi-prep systems and shotblasters, thereby containing airborne dust. They also provide an excellent means of keeping your floor clean, throughout the worksite. Leave the broom in the shop!



**CDM 1500**

Bucket



Longopac  
+ HEPA






**CDM 3000**

Bucket



Longopac  
+ HEPA

### TECHNICAL DATA ...

	CDM 1500	CDM 1500 LONGO	CDM 3000	CDM 3000 LONGO
	59 x 48 x 110 cm (20 l)	50 x 48 x 125 cm	67 x 65 x 135 cm (60 l)	80 x 65 x 155 cm
	2 x 1.15 kW	2 x 1.15 kW	3 x 1.15 kW	3 x 1.15 kW
	230 V, 50 Hz, 16 A	230 V, 50 Hz, 16 A	230 V, 50 Hz, 16 A	230 V, 50 Hz, 16 A
	35 kg	55 kg	70 kg	70 kg
	360 m³ hr 2500 Pa	360 m³ hr 2500 Pa	540 m³ hr 2500 Pa	540 m³ hr 2500 Pa
	Ø 50 mm	50 mm	70 mm	70 mm





## CDM 5000 & SEPARATOR

**CDM 5000**

**SEPARATOR**



accessories on request

### CDM 5000







Professional, maximum duty dust collector designed for extended use through the addition of a powerful industrial motor, and side channel blower ensuring maximum dust containment. The CDM 5000 is a true workhorse! All dust containers, frames and motor housings are robustly constructed of metal for durability and long service life.

Quality M filter, assisted with a very durable and reliable manual filter cleaning system. Large transport wheels, quick locking systems for dust bins and filters ensure ease of operation and maintenance.

### SEPARATOR

Cyclonic Pre-Separators effectively collect large volumes of dust and debris, before they reach your dust collector. Placed in-line before the dust collector these units have the added benefits of increased efficiency of dust and debris removal, in turn protecting and prolonging the serviceability of your filters and providing extended motor life. The near continuous operation offered by the drop-down bagging system ensures the safe containment and disposal of dust and debris, as well as other harmful materials. No electrical power requirements, and large transport wheels add to the convenience of use. Pair with the CDM 5000 or Tornado Dust Collection Systems.

## TECHNICAL DATA ...

	CDM 5000	SEPARATOR
	118 x 66 x 145 cm (100 l)	79 x 66 x 142 cm
	5.5 kW	-
	400 V, 50 Hz, 16 A	-
	146 kg	50 kg
	550 m³ hr 3000 Pa	-
	Ø 70 mm	70 mm





**CONTEC®**

# TORNADO®



**CONTEC® Dust Collectors, globally time tested and proven in both construction and industry.**










Whether fine dust or rough material, the CONTEC® Dust Collection Systems outperform others in a wide range of applications. The TORNADO® is a stand-alone unit with incredible suction, employing 3 long-life filter cartridges.

Compressed air is rigorously and automatically pulsed through the filter cartridges, continually cleaning them to ensure optimal performance. For dust and debris containment two options are available: a wheelbarrow concept bin or the drop-down bagging system. A complete HEPA Upgrade kit, which clips to the top of the TORNADO® is available as well.

The unique design of the TORNADO® dust collector allows it to be lowered to 130cm for transport, suitable for most vans. Applications for the CONTEC® Dust collectors include:

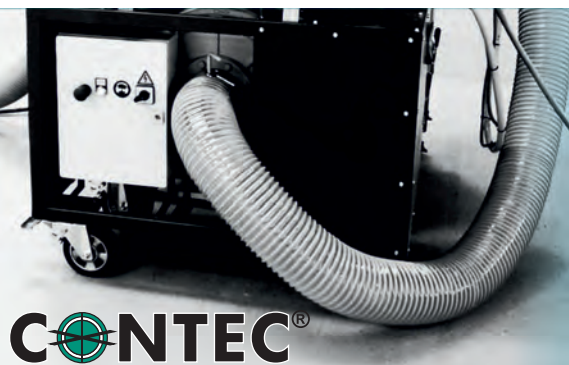
- Construction industry - to connect to planers, scarifiers, grinders, saws, shotblasters etc.
- Industrial plants - to remove chippings, dirt and dust suppression/removal
- Builders for cleaning - removing sand and rough material generated by hand tools
- Maintenance companies – to quickly remove litter and much, much more

## TECHNICAL DATA ...

 75 liter			
  			
	141-153 x 78 x 129-144 cm	141-153 x 78 x 152-170 cm	141-185 x 78 x 185-203 cm
	3 kW	3 kW	3 kW
	400 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A	400 V, 50 Hz, 16 A
	284kg	275 kg	302 kg
	27 m <sup>3</sup> / min. 8600 Pa	27 m <sup>3</sup> / min. 8600 Pa	27 m <sup>3</sup> / min. 8600 Pa







## R2D2 & R2D2-7

**CONTEC®**

### Industry leading, extremely powerful and robust dust collectors!

Engineers from CONTEC® took convenience to the max when designing these units by constructing the R2D2s as a two-component system. This simplifies transportability, yet while on your jobsite the units are easily linked together to establish a single rolling component. The Power Unit is home to all the electronics and components such as the ventilator, motor and compressor.

The accompanying Filter Unit includes the long-life filter cartridges. Compressed air is rigorously and automatically pulsed through the filter cartridges, continually cleaning them to ensure optimal performance. You will also find the dust and debris containment system of your choice located within the Filter Unit, which is available in two distinct versions.

The standard version utilizes a wheelbarrow concept available in two different sizes, and the second version collects the dust in buckets, allowing those to be lined with disposable bags. The R2D2 employs 5 extended duty filters, while the R2D2 / 7 has a larger ventilator and 7 extended duty filters. Both units can be enhanced with the optional HEPA Upgrade kits, if the need exists. Applications for the CONTEC® Dust collectors include:

- Construction industry - to connect to planers, scarifiers, grinders, saws, shotblasters etc.
- Industrial plants - to remove chippings, dirt and dust suppression/removal
- Builders for cleaning - removing sand and rough material generated by hand tools
- Maintenance companies – to quickly remove litter and much, much more

### FILTER UNIT

The filter unit is available in two versions:



**Version I**  
Wheelbarrow



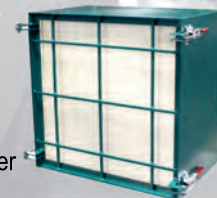
**Version II**  
Bucket



**R2D2-7**



filter cartridge



**HEPA Filter**







**CONTEC®**

## R2D2 & R2D2-7



### TECHNICAL DATA ...

	<b>R2 D2</b>	<b>R2 D2</b>	<b>R2 D2-7</b>	<b>R2 D2-7</b>
	<b>POWER STATION</b>	<b>FILTER STATION (wheelbarrow)</b>	<b>POWER STATION</b>	<b>FILTER STATION (wheelbarrow)</b>
	102 x 52 x 156 cm	108 x 80 x 141cm	112 x 63 x 157 cm	141 x 80 x 173 cm
	5.5 kW		7.5 kW	
	400 V, 50 Hz, 16 A		400 V, 50 Hz, 16 A	
	220kg	172 kg	247 kg	202 kg
	38 m³ / min. 10150 Pa	10 m²	62 m³ / min. 8700 Pa	14 m²
		Ø 50,70,125 mm		Ø 70,125,150 mm





# 25 YEARS...

## **Professional Surface Preparation Equipment 25 Years of Quality – Proudly Made in Germany!**

Since 1995, CONTEC® has been a name that is globally recognized as a forerunner in the design, engineering and manufacturing of outstanding surface preparation equipment. Our extensive product range includes the newest, state of the art mobile shotblasters, floor grinders and floor planers, floor covering removal machines, as well as superb dust collection systems. Through the competent development of complimentary equipment, CONTEC® continues our strong commitment to dust-free surface preparation.

Continuous product innovation and development of surface preparation solutions are the hallmark of CONTEC®'s German roots. With customer feedback, on-the-job knowledge and an abundance of combined experience, CONTEC® develops the best possible machines for the job at hand. We have solutions for varying and challenging environments, ranging from ordinary residential and retail renovations to large scale commercial construction and maintenance projects. Efficient production of our equipment is a constantly evolving process, with our vision laser focused on the future. CONTEC®'s world class Team brings our ideas to life through state-of-the-art fabrication equipment. Our processes are wholly controlled enabling us to adapt to our customer's needs and expectations with the utmost immediacy.

Our equipment excels on both concrete and steel substrates and has been utilized in a wide range of diverse applications:

- Concrete parking decks
- Commercial and military ship decks
- Nuclear waste bunkers
- Decorative polished concrete
- Marble floors, and much, much more!

CONTEC® equipment is constantly in action around the world on a plethora of construction sites daily. Whatever your construction and application needs, CONTEC® will have a machine that works for you!

Not to be overlooked, seeing that CONTEC® is a privately held corporation, it is no surprise that we have a deeply rooted tradition of acting in a responsible and ethical manner. Paramount to our own success, but more importantly the better good of the planet, CONTEC® has adopted stringent philosophies to reduce our overall carbon footprint. Implementation of numerous energy reduction systems throughout the workplace, reusable and recyclable components to our production processes, as well as our logistics system, are just a small example of our commitment to the planet and future generations.



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