











**SCARIFIERS** 

**TROWELS** 











BLADES



**SPREADERS** 







**GENERATORS** 

MIXERS



## **FEATURES AND BENEFITS**



The HORNET is a tenacious, yet highly versatile shot blasting machine. Since it only requires a 110 volt, single phase, 20 ampere circuit, 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.



For dust free surface 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 MODUL 200 offers the ultimate in mobile, dust free blast cleaning. The blast width of the basic MODUL 200 can be quickly increased by the addition of one MODUL 200 EU (Extension Unit).

The 200/2 modular assemblies can be broken down into their base components of a MODUL 200 + one MODUL 200 EU for ease of access and maneuverability.



**MODUL 300** 

The MODUL 300 is CONTEC's newest addition to the MODUL line-up. It continues the tradition of offering the most versatile and effective surface preparation system within its class.

The blast width of the basic MODUL 300 can be doubled by the addition of a MODUL 300 EU (Extension Unit) thereby tremendously increasing the production capabilities of the standard unit, while still only requiring one operator.



MODUL 350

The blast width of the basic MODUL 350 can be doubled by the addition of a MODUL 350 EU (Extension Unit ) for super cost effective increase in production capability.

The unique design and high powered blast motor, combine for superb performance making the MODUL 350 ideally suited for very hard concrete, coatings, and also for steel decks, bridges, and tanks.



This shot blaster houses enormous power in a compact, low overall height unit that is extremely maneuverable. The result is incredible performance.

For steel blasting or coatings removal, there is the option of 2 x 21.5 kW (28.5 hp) motors! Utilizes two long lasting blast wheels engineered with our unique 6 blade technology. Perfect for hard topping concrete floors, Steel surfaces, Coatings and more.

## **ELGATOR**

## **COMPLETE LINE**







IORNET

LEPHANT

MODUL 200

TECHNICAL SPECS				
Part Number	CTBHORNET	CTBELEPHANT	CTBMODUL200 (230v)	
Maximum Working Width:	8 in	8 in	8 in	
Motor:	2.8hp 110 V, 60 Hz, Single Phase, 20 Amps	5 hp 230 V, 60 Hz, Single Phase, 22 Amps	12hp 230v, 3 Phase, 26 Amps	
Dimensions (H x L x W):	33 x 57 x 13 in	33 x 35 x 12 in	42 X 72 X 20 in	
Weight:	114 lbs	177 lbs	847 lbs	



MODUL 300

TECHNICAL SPECS				
Part Number	CTBMODUL300	CTBMODUL300 (230v)		
Maximum Working Width:	11.8 in	11.8 in		
Motor:	17 hp 480 V, 60Hz, 3 PHASE, 19.1 Amps	17 hp 230 V, 60Hz, 3 PHASE, 38.2 Amps		
Dimensions (H x L x W):	42 X 72 X 20 in	42 X 72 X 20 in		
Weight:	847 lbs	847 lbs		





MODUL 350

LCATOR

TECHNICAL SPECS				
Part Number	CTBMODUL350	CTBELGATOR		
Maximum Working Width:	14 in	22 in		
Motor:	23 hp 480 V, 60Hz, 3 PHASE, 26 Amps	2 x 23 hp each 480 V, 60Hz, 3 PHASE, 63 Amps		
Dimensions (H x L x W):	42 X 69 X 22 in	43 x 69 x 30 in		
Weight:	882 lbs	1290 lbs		