



## STEEL BLASTING MACHINE

**350S**

TECHNICAL DATA	
Working width	350mm
Blasting capacity	Up to 38 m <sup>2</sup> /h on steel & Up to 300 m <sup>2</sup> /h
Blast wheel power	11kW
Drive system / Speed	Hydraulic / 1 – 30 m/min
Weight	415 kg
Output motor	3 x 400V / 50Hz or 60Hz
Electrical CEE plug	32A / Three phase – 5 pole
Dimensions L / W / H	1.350 mm / 650mm / 1.100mm
Push / Pull machine	Push
Abrasive consumption	0,2 – 0,5 kg/m <sup>2</sup>
Application	Steel / concrete

OPTIONS / ACCESSORIES	
Dustcollector	BDC-66
Abrasive S390 / S460 / SG16 / SG25	999-0390 / 999-0460 / 999-0016 / 999-0025
Suction hose Ø127 (minimum 15m)	492019
Magnetic broom R600 (only on concrete)	001238
Maintenance kit	On request
Personal safety features	On request


**BDC-66**


### MAIN ASSETS

- Closed circuit which is dust free, when connected to an appropriate Blastrac dust collector.
- Hydraulic drive system.
- Independent drive for each rear wheel.
- Increased productivity, reduced maintenance costs.
- Fast and efficient removal of coatings, paint, rust and mill scale on steel and concrete surfaces.
- Ergonomic design and user friendly control panel.
- Especially designed to be used on ship decks, steel plates, platforms, oil platform helpdesks, oil platform walkways, smoke tracks, bridge decks, navy ship decks and steel floors.

FOR MORE INFORMATION VISIT [WWW.BLASTRAC.EU](http://WWW.BLASTRAC.EU)

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