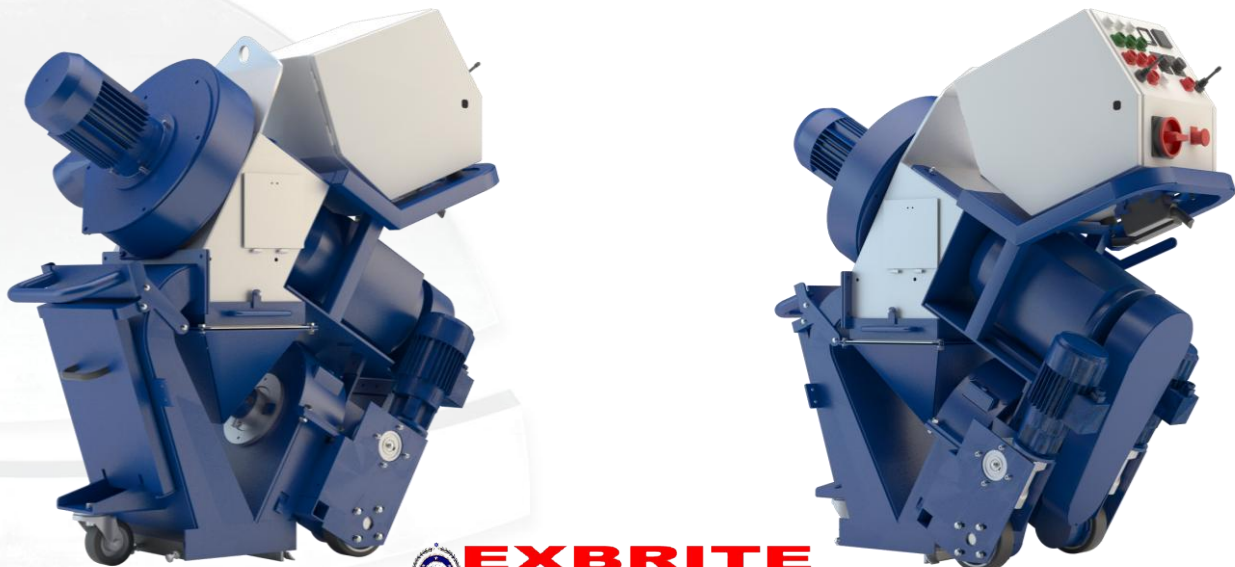


## STEEL BLASTING MACHINE

**350E**

| TECHNICAL DATA       |                                    |
|----------------------|------------------------------------|
| Working width        | 350mm                              |
| Blasting capacity    | Up to 38m <sup>2</sup> /h on steel |
| Blast wheel power    | 11kW                               |
| Drive system / Speed | Electric / 1 – 15 m/min            |
| Weight               | 430 kg                             |
| Output motor         | 3 x 400V / 50Hz or 60Hz            |
| Electrical CEE plug  | 32 A / 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                              |

| OPTIONS / ACCESSORIES              |   |
|------------------------------------|---|
| Dustcollector                      | BDC-655                                   |
| Abrasive S390 / S460 / SG16 / SG25 | 999-0390 / 999-0460 / 999-0016 / 999-0025 |
| Suction hose Ø127 (minimum 15m)    | 492019                                    |
| Cable coil                         | E00573                                    |
| Maintenance kit                    | On request                                |
| Personal safety features           | On request                                |


**BDC-655**


### MAIN ASSETS

- Closed circuit which is dust free, when connected to an appropriate Blastrac dust collector.
- Modular construction: allows the machine to be disassembled in only a few parts to pass through a Ø 600mm storage tank access hatch.
- Electrical drive system with special gear which can also be used for tank slope blasting.
- Independent drive for each rear wheel.
- Increased productivity, reduced maintenance costs.
- Fast and efficient removal of coatings, paint, rust and mill scale.
- Special electrical safety device, to be able to use the machine for storage tank blasting.
- Ergonomic design and user friendly control panel.
- Especially designed to be used on internal tank bottoms & tank roofs and can be used as well on: ship decks, steel plates, platforms, oil platform helpdesks, oil platform walkways, smoke tracks, bridge decks, navy ship decks and steel floors.