



Numerous Applications of the DA 1250×500 Shotblasting Machine with Rotating Table



*EXTRA FUNCTIONS AND
QUALITY FOR THE BEST
PRICE*

Machine available in two versions:

1. **classic**
2. **athex** environment.

Made for:

- **shotblasting**
- **shotpeening**

Extended scope of the machine use, as the result of our response to market shotblasting needs. **We developed additional applications for this machine.**



Max piece diameter:	1.200 mm x 500m
Max piece weigh:	500 kg
Turbines:	7,5 kW Standard or E-ECO
Total installed power:	11 kw
Filter:	PC 2
Filter capacity:	1.500 m3/h
Machine weight:	2.500 kg
Lenght x Width x Height:	3.000 x 1.500 x 3.040

Models:

Standard blades, Rubber + shields protection, High efficiency abrasive cleaner, Filtration unit PC 2.

Basic

Full Mn12 shields protection of the blast chamber, Optional carbide blades.

Heavy Duty

Full Mn12 protection of the blast chamber, Highly efficient magnetic cleaners, Optional carbide blades.

Foundry

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B.13/003a



Rotating Table Shotblasting Machine DA 1250x500

ECONOMIC ADVANTAGES

- Affordable and effective solution
- **Choosing price** regarding options
- **Short delivery** time 2-4 weeks
- The key **spare parts in stock**
- **Fast service responsiveness**
- **Fully automated**, human-free (robot).

CONSTRUCTION ADVANTAGES

- **Robustness**, compactness, easy maintenance
- **Options to choose:** additional shielding, vibration conveyor in the air separator, frequency inverter on the wheels, E-ECO wheels, dosage valve
- **High efficiency** abrasive cleaners, optional magnetic cleaners
- Different **type of shielding** to choose
- Mn 12 mm resistant replacable shields on the table.

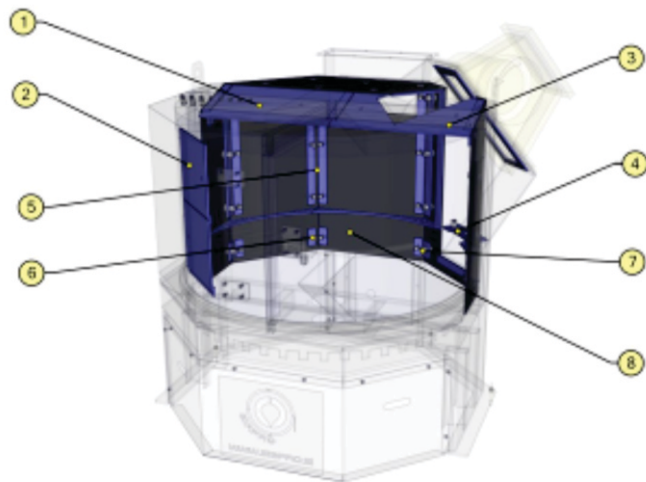
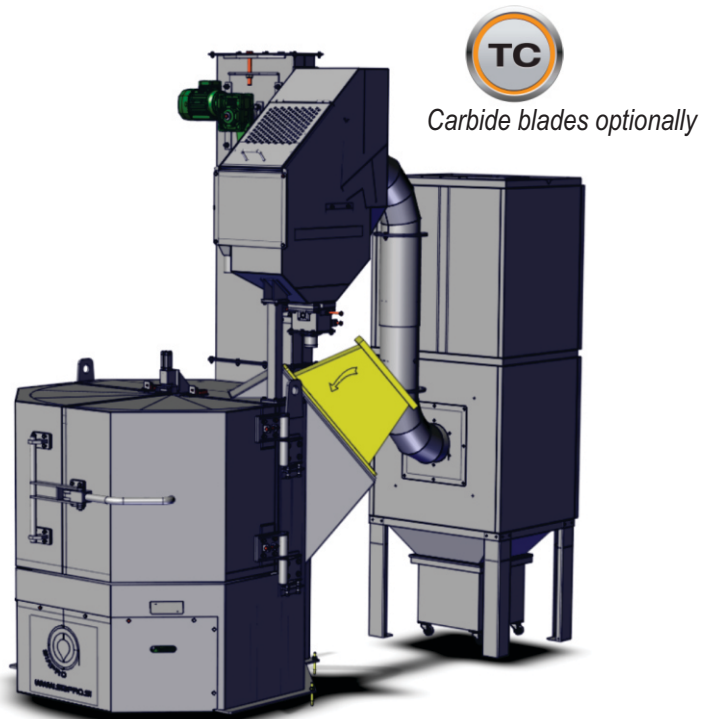
SHOTBLASTING ADVANTAGES

- For shotblasting very **different types and shapes of workpieces**
- High productive shotblasting E-ECO turbines
- SIAPRO E-ECO **shotblasting technology**: extra efficiency, economy and energy saving.
- Option for **robot** shotblasting.

FOR WHICH WORKPIECES?

- Shotblasting of **large workpieces** - up to 1200x500 mm - e.g. fins, arms, valves, disks, etc.
- sandblasting of **very fine and small material** such as screws, nuts and washers.
- complete shotblasting of the surface even in the most hidden inner edges of the **car and trucks rims** up to 22.5 inch.
- **shotblasting pipes**.

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Picture from Operation manual: shielding description.

New design: Dors opening half to the middle of the table - allowing loading with crane.

