

We developed two types of blast wheel. Both have **exceptional development. The best of the market.** Check out why.

Advantages

- **Bigger life and productivity**, compared to others.
- Reduced noise level.
- Low maintenance costs.

Features

- Blast wheel box built-in manganese steel.
- Covered in laminated and hardened tool steel.
- A direct coupling by an electric motor.
- Modern adjustment system that blocks the mounting in the wrong position.

Applications

- Can be attached to different kinds of blasting equipment.

Available in the versions

Right/left blade (internationally patented)

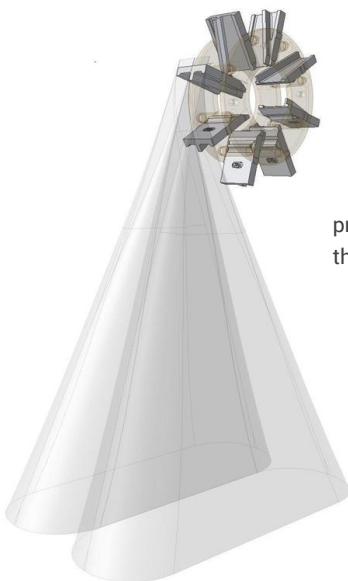
- For several applications. Such as hanger machine, roller conveyor and blasting of wheel and rims.
- Has a bigger production in the applications mentioned.

About 100% higher.

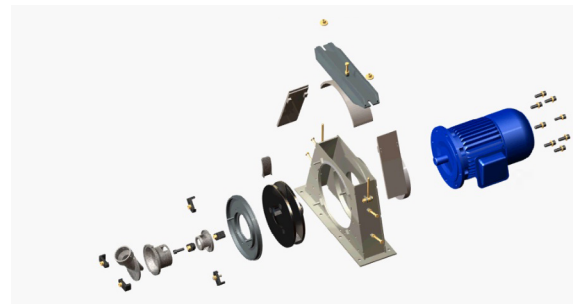
- Produce a more **uniform blasting** in comparison to the conventional blast wheels.

Curve blade

- Has a higher launch of abrasive, resulting in a bigger production. **About 30% bigger than the competition.**



provides **two fans of abrasive**, while the conventional has only one.



Specifications

Model	Diameter	Power - it depends on the engine	Carcass material	Abrasive
B-306	12,0472 inches	7,5 up to 40 CV	manganese steel	steel shot with a hardness of 40-50 HRC
B-330	12,9921 inches	7,5 up to 40 CV		
B-356	14,0157 inches	30 up to 75 CV		

The flow rate depends on the operating power / frequency (Hz).