

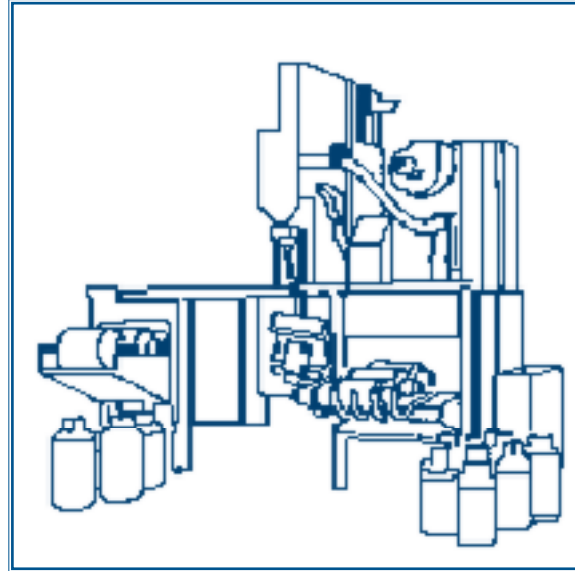


#### Wheel activation

##### Application sectors

01.00	Carpentry, boiler builders, Shipbuilding	<input type="checkbox"/>
02.00	Rail industry, Production & maintenance	<input type="checkbox"/>
03.00	Foundry, Steel industry Mining and Oil industry	<input type="checkbox"/>
04.00	Inox manufacturing and furnishing	<input type="checkbox"/>
05.00	Aviation industry	<input type="checkbox"/>
06.00	Termal treatment, Filling steel, Mechanics	<input type="checkbox"/>
07.00	Car industry and Motoring industry	<input type="checkbox"/>
08.00	Internal and external pipes and cilinders sandblasting	<input checked="" type="checkbox"/>
09.00	Plastic, Rubber, Galvanic	<input type="checkbox"/>
10.00	Painting company and plants	<input checked="" type="checkbox"/>
11.00	Glass industry	<input type="checkbox"/>
12.00	Building and road construction	<input type="checkbox"/>
13.00	Nuclear energy	<input type="checkbox"/>
14.00	Armament industry	<input type="checkbox"/>
15.00	Electromechanics and Electronics	<input type="checkbox"/>

##### Specification



#### SHOT BLASTING MACHINES WITH WHEEL TYPE 2 GR 360/900

##### > Bottle sizes:

- min. diameter 250 mm.
- max. diameter 350 mm.
- min. height 400 mm.
- max. height 900 mm.

##### > Bottles displacement: rotary feed on 2 rolls with skew axles

##### > Wheel number: 2 diam. 360 mm.

##### > Wheel power: 5,5 kw

##### > Indicative output per hour: 40 ÷ 60 bottles

##### > Sandblasting degree: SA 2.1/2 SIS rules

##### > Sandblasting: with two opposite centrifugal wheels

##### > Dust collector: 4 cartridges, capacity 3.600 m3/h

##### > Allowable max. grit: steel material

- spherical S280 (SAE)
- sharp G40 (SAE)

##### > Installed power: 33 kw

