



The system is built on a compact 3-axle chassis

Due to the larger working widths, this airport runway rubber removal machine provides a higher performance than the ARC 1000®.

## DESIGN AND PERFORMANCES ARC 1600®

### MAX. WORKING WIDTH

1,800mm

Note: Lower working width is available by installation of less nozzles in the 2 of 800 mm cleaning heads.

### MAX. HIGH PRESSURE PERFORMANCE (operating / technical limit)

2,500 / 3,000 bar

### TANK VOLUME (Standard)

17m³

### MAX. PUMP PERFORMANCE

53 l/min

Note: Technical performance limit of the most powerful pump. Other pumps available as per customer request.

### SPEED DURING OPERATION

3 – 80 m/min (0.18 – 4.80 km/h)  
steplessly adjustable

### ROTATION OF NOZZLES

0 – 2,500 rpm  
steplessly adjustable

### RUBBER REMOVAL PERFORMANCE

Low layer removal (up to 2 mm): 2,800 – 3,750 m²/h  
Middle layer removal (up to 4 mm): 1,500 – 2,100 m²/h  
High layer removal (over 5 mm): 900 – 1,100 m²/h

### LINEAR PAINT REMOVAL PERFORMANCE

3,400 – 5,400 l/naarm/h  
\* Applicable for 1 layer of paint (standard thickness of 0.8 mm).

### THERMOPLASTIC REMOVAL PERFORMANCE

2,700 – 4,800 l/naarm/h  
Thermoplastic spray removal (up to 0.8 mm)  
Thermoplastic flat line removal (up to 5 mm)  
Thermoplastic dot line removal (up to 5 mm)

### POSSIBLE CLEANING OPTIONS

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Contact Us



**ETOP**  
creat să reziste

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