

JEPSON Drum Sander/ Polisher 100

- Applicable for rough grinding up to mirror polishing
- High efficiency motor with fill-wave feedback
- Electronic speed control
- Inflatable rubber sanding drum conforms to the surface (pump included)

Can fit:

- Sandinf sleeves in various grits
- Fine sanding sponge sleeves
- Surface conditioning (fleece) sleeve
- Tool-free arbor



Specifications

Power input	1.200 W
Voltage	230V/50Hz
No load speed	1.000 ~ 2.400 rpm
Max. wheel diameter Ø:	100 mm
Max. wheel width	100 mm
Arbor	Ø 19 double keyed x 100 mm long
Net weight	4,8 kg

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Description	Ref.
JEPSON Drum Sander/ Polisher 100 - Delivery in hard shell case with accessories	495080



1. Surface conditioning flap wheel

2. Drive pulley for belts

3+9. Surface conditioning belts

4. Sandpaper belt

- 5.**
- Sandpaper belt
 - 80 (314 x 100 mm) per piece
 - 100 (314 x 100 mm) per piece
 - 120 (314 x 100 mm) per piece

6. Inflatable rubber sanding drum

7. Air pump

8. Hook & loop belt closing strap

Accessories for JEPSON Drum Sander/ Polisher 100

SURFACE CONDITIONING SLEEVES FOR SATIN FINISH MACHINES

Recommended applications:

Satin finishing and cleaning, finishing small and large surfaces. Removing scale or marks left by previous operations.

Work surfaces:

stainless steel, standard or alloyed steel, non ferrous metals and alloys, aluminium, cast iron, titanium, plastic, wood.

Description as above	Content	Ref.
SB 100 x 314 - coarse	5 pcs.	495DP100
SB 100 x 314 - medium	5 pcs.	495DP101
SB 100 x 314 - very fine	5 pcs.	495DP102



HIGH PERFORMANCE ZIRCON SLEEVES FOR SATIN FINISHING MACHINES

Main features and benefits:

Thanks to their wide abrasive area, they allow operators to rapidly and efficiently work on a wide range of surfaces.

Recommended applications:

light deburring, cleaning, finishing small and large surfaces. Removing scale or marks left by previous operations.

Work surfaces:

stainless steel, standard or alloyed steel, nonferrous metals and alloys, aluminium, cast iron, titanium, plastic, wood.

Description as above	Content	Ref.
SB 100 x 314 - P080	10 pcs.	495DP103
SB 100 x 314 - P100	10 pcs.	495DP104
SB 100 x 314 - P120	10 pcs.	495DP105



NONWOVEN WHEELS FOR SATIN FINISH MACHINES

Main features and benefits:

These nonwoven wheels with a hole offer consistent finishing quality, highly efficient ventilation, flexibility, excellent user friendliness, low-noise levels and resistance to clogging. They can be cleaned using compressed air or water. The abrasive tool is efficiently driven by means of a unique 4-split-pin system and can be quickly fit.

Recommended applications:

Light deburring and cleaning. Satin finishing small and large surfaces. Removing scale. Removing marks left by previous operations and re-finishing after bending, welding or satin coil mounding.

Work surfaces:

Stainless steel, standard or alloyed steel, nonferrous metals and alloys, aluminium, cast iron, titanium, plastic.

Description as above	Content	Ref.
SB 100 coarse	4 pcs.	495DP106
SB 100 medium	4 pcs.	495DP107
SB 100 very fine	4 pcs.	495DP108



INTERLEAF WHEELS FOR SATIN FINISH MACHINES

Main features and benefits:

These wheels offer better cutting performances than nonwoven wheels whilst ensuring high finishing quality and excellent user friendliness combined with highly efficient ventilation and low-noise levels typical of nonwoven products. Thanks to a unique 4-split-spin, the abrasive tool can be efficiently driven and quickly fit.

Recommended applications:

Light deburring and cleaning. Satin finishing small and large surfaces. Removing scale. Removing marks left by previous operations.

Work surfaces:

Stainless steel, standard or alloyed steel, nonferrous metals and alloys, aluminium, cast iron, titanium.

Description as above	Content	Ref.
SB 100 coarse	4 pcs.	495DP109
SB 100 medium	4 pcs.	495DP110
SB 100 very fine	4 pcs.	495DP111

