

Pipe Grinding Machines for workshops and industry - SCANTOOL 100RS

Item Number: 700681000

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Scantool pipe grinder type 100/150 RS/R SX has the following features:

- The only pipe grinder on the market that offers adjustment of the grinding section rather than the object to be ground
- Due to the adjustment of the grinding section instead of the object to be ground, the required work space is kept to an absolute minimum when grinding e.g. long pipes
- Quick and easy adjustment to all angles without the use of tools
- Precision grinding of pipes and profiles at all angles
- Perfect fit of the grinding roller to the desired diameter
- High-quality and heavy construction
- Very suitable for batch production.

100/150 RS Suitable for connection to exhaust system

100/150 RSX With built-in exhaust system

Scantool 100/150 RS and RSX pipe grinders are perfect for grinding all kinds of pipes and profiles before welding.

Scantool 100/150 RS and RSX are suitable for batch production where precision and perfect finish and fitting is required, e.g. in the production of frames, handrails, go-carts, wheel chairs, ship rails, gates, furniture frames, stainless steel constructions for the food industry.

Scantool 100/150 RS and RSX are able to grind components with diameters of between 21 and 70 mm and Scantool 150 RS and RSX can grind components with diameters of between 21 and 100 mm diameter, regardless on the material.

Scantool 100/150 RSX is supplied with a powerful built-in exhaust system which effectively removes most of the grinding dust from the grinding belt. Best results are achieved by mounting the Scantool Cyclone 100 directly onto the built-in exhaust system to collect grinding dust.

Scantool Cyclone 100 is an optional extra. It can also be mounted between the pipe grinding machine and the central exhaust system.

Scantool 100/150 RSX is supplied with a powerful built-in exhaust system which removes almost all grinding dust from the grinding belt. Best results are achieved by mounting the Scantool Cyclone 100S directly onto the built-in exhaust system to collect grinding dust.



Product Specifications

Without exhaust	✓
Grinding belt (mm)	100x1600
Machine height (mm)	1350
Machine length (mm)	1430
Machine width (mm)	810
Motor (HP)	4,1
Motor (kW)	3,0
Net weight (kg)	220
Number of spindle speeds	1
Pipe dimension (ø mm)	21-76
Rpm	1400/1700
Voltage	3x400/440V-50/60 Hz
Wheel size, Drive wheel (ø mm)	200x100x28