



SWEDE-GRINDER ABRASIVE BELT GRINDERS

1275 MINI

THE BEST TOOLS and the most effective machines are created in close contact with the reality to be found on the shopfloor. The Swedish-made Swede-grinder is typical of such products. Our bench model is designed to meet industry's need for a small, versatile and all-round machine to be placed on a workbench in both large-scale operations and smaller workshops.

Small and versatile

Small and versatile, easy to move.
Supplied with 220V or 380V 3-phase connection.
Fitted with starter directly on the motor.

Rubber coated grinding wheel

Rubber coated grinding wheel delivers excellent cutting and also extends the belt's service life.

Multipurpose

Several different grinding options.



Type	Motor	Abrasive belt	Belt speed	Contact disc	Weight
1275-50-300	0.55 kW 2800 r/min 1-phase, 220 V	50 x 1275mm	23 m/s	Ø 154 x 50 mm	23 kg
1275-50-400	0.55 kW 2800 r/min 3-phase, 380 V	50 x 1275mm	23 m/s	Ø 154 x 50 mm	23 kg
1275-50-450 with work bench	0.55 kW 2800 r/min 3-phase, 380 V	50 x 1275mm	23 m/s	Ø 154 x 50 mm	70 kg

2000 MEDIUM

OUR INTERMEDIATE MODEL is manufactured in two different versions, with or without extractor. The belt grinder is designed with a stable basic construction which besides providing stability also enables the machine to be easily moved to places where it has an optimum range of applications.

Grinding against contact disc

The practical guide is removable when grinding large parts.

Surface grinding

Lift the cover and you have a substantial grinding surface. Naturally, the machine is infinitely adjustable for the right working position.

Easy to move with a hand truck

The abrasive belt grinder is a compact unit which does not need to be bolted into the floor. It stands on a rubber damper which reduces vibrations and produces quieter operation.



Type	Motor	Abrasive belt	Belt speed	Contact disc	Extractor fan	Extractor connection*	Weight
2000-75-500	2.2 kW 2800 r/min 3-phase, 380 V	75 x 2000mm	30 m/s	Ø 200 x 75 mm	0.55 kW	Ø 60 mm	90 kg
2000-75-501 without extractor	2.2 kW 2800 r/min 3-phase, 380 V	75 x 2000mm	30 m/s	Ø 200 x 75 mm		Ø 60 mm	75 kg

*When extractor fan is not fitted.

2500 MAXI

OUR LARGEST MODEL is designed and manufactured to satisfy industry's need for a robust, powerful, practical and environmentally friendly abrasive belt grinder. Its reliable and effective material cutting gives the grinding machine its excellent, and well-deserved, reputation. It is manufactured in two different standard versions with one belt width of 75 mm and one of 150 mm.

Grinding against contact disc

Powerful motor and long abrasive belt (2.5 m) which together with the substantial extractor fan produce fast cutting, effective cooling and a long service life for the abrasive belt.

Surface grinding

Lift the cover and you have a substantial grinding surface. Naturally, the machine is infinitely adjustable for the right working position.

Easy to move with a hand truck

The abrasive belt grinder is a compact and stable unit which does not need to be bolted into the floor and which has extractor and discharge platform in the same part. It stands on a rubber damper which reduces vibrations and produces quieter operation.



Type	Motor	Abrasive belt	Belt speed	Contact disc	Extractor fan	Extractor connection*	Weight
2500-75-100	4 kW 2800 r/min 3-phase, 380 V	75 x 2500mm	40 m/s	Ø 250 x 75 mm	0.55 kW	Ø 100 mm	170 kg
2500-150-200	7.5 kW 2800 r/min 3-phase, 380 V	150 x 2500mm	40 m/s	Ø 250 x 150 mm	0.55 kW	Ø 100 mm	225 kg

*When extractor fan is not fitted.

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