

Special features
 *Belt length 610 mm x width 3–20 mm with adapter BSAD 41/36 x 610
 The belt grinder attachment can be pivoted on the drive
 Stepless rotational speed adjustment
 Digital electronics for constant rotational speed
 Overload protection
 Restart protection in case of power failure
 Lockable on-off switch

UBS 5/100 SI 925
 Incl. belt grinder attachment arm
 BSVA 9/25 x 520

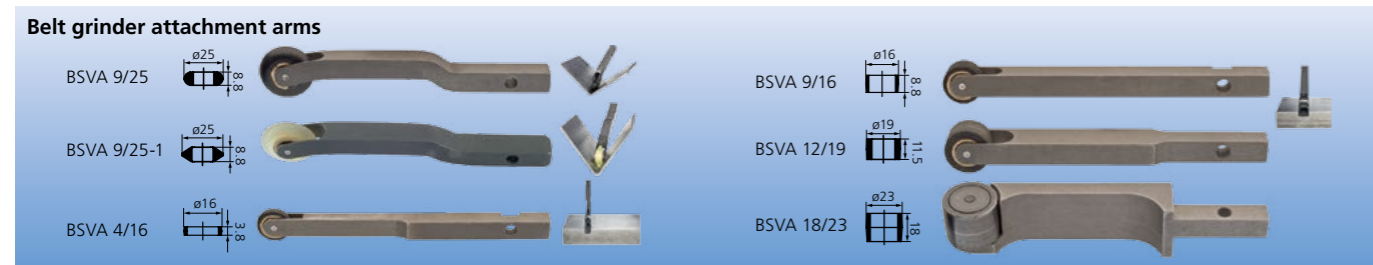
UBS 5/100 SI 925 TK
 Belt grinder in transport case

UBS 5/100 SI oVA
 Please order belt grinder attachment arm separately (see below)

Accessories included:
 3 m power cable, 1 key

Description	EAN 4007220	Rotational speed [RPM]	Belt speed [m/s]	Voltage [volts] 50–60 Hz	Power consumption [watts]	Power output [watts]	Net weight [kg]
UBS 5/100 SI 925 230 V	333006	4,000–10,000	6.5–16	230	500	300	1.900
UBS 5/100 SI 925 TK 230 V	957424	4,000–10,000	6.5–16	230	500	300	3.100
UBS 5/100 SI oVA 230 V	948811	4,000–10,000	6.5–16	230	500	300	1.800

Keys		Protective cover		Adapters	
Description	EAN	Description	EAN	Description	EAN
SKS SW 4 mm	204450	SDVH-G	956861	BSAD 41/36 x 610	395967



Robust steel design
 Use of the full roller width possible
 Extremely slim fixing lugs on the facing roller

Asymmetrical arms for flush lateral grinding
 Belt arm guide can be fixed
 BSVA 9/25-1 with conical guide roller (width 1 mm)

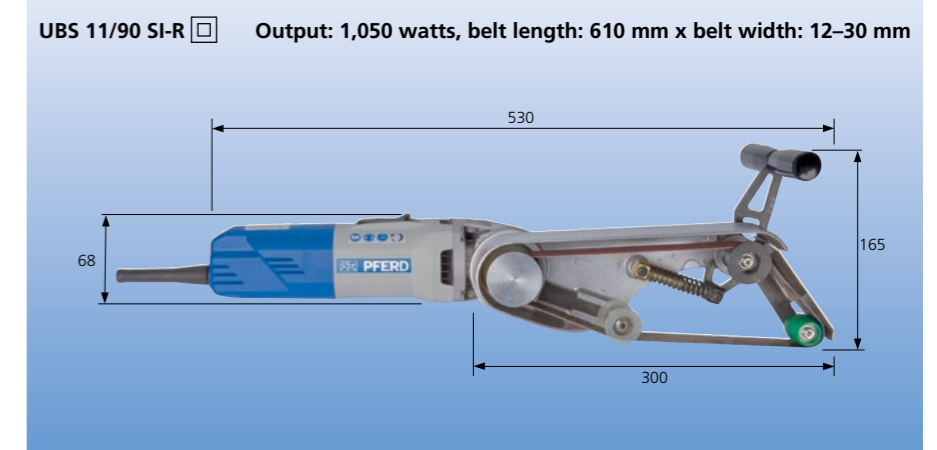
For further information and ordering data for abrasive and non-woven short belts, as well as for the belt grinder set BA 6-12/520 UBS 5/100 230 V, please refer to Catalogue 204

Description	EAN 4007220	Width x roll dia. [mm]	Suitable belt width [mm]	Suitable belt length [mm]	Net weight [kg]
BSVA 9/25 x 520	323007	9 x 25	3, 6, 9, 12, 16	520, 610	0.095
BSVA 9/25-1 x 520	494288	9 x 25	3, 6, 9, 12	520, 610	0.095
BSVA 4/16 x 520	322987	4 x 16	6	520, 610	0.060
BSVA 9/16 x 520	322994	9 x 16	12	520, 610	0.096
BSVA 12/19 x 520	323014	12 x 19	12, 16	520, 610	0.107
BSVA 18/23 x 520	349267	18 x 23	20	520, 610	0.150

Special features
 Stepless rotational speed adjustment
 Digital electronics for constant rotational speed
 Overload protection
 Restart protection in case of power failure
 Smooth start-up for protection of people, tools and drive
 Adjustable belt guidance roller to match pipe diameters up to 70 mm
 A surface contact angle on the workpiece of up to 220 degrees is possible

UBS 11/90 SI-R TK
 Pipe belt grinder in transport case

Accessories included:
 3 m power cable, 1 key



Description	EAN 4007220	Rotational speed [RPM]	Belt speed [m/s]	Voltage [volts] 50–60 Hz	Power consumption [watts]	Power output [watts]	Net weight [kg]
UBS 11/90 SI-R 230 V	777275	4,000–9,000	7–15.5	230	1,050	650	3.000
UBS 11/90 SI-R TK 230 V	957448	4,000–9,000	7–15.5	230	1,050	650	6.700

Keys		Description	EAN
		SKS SW 4 mm	204450

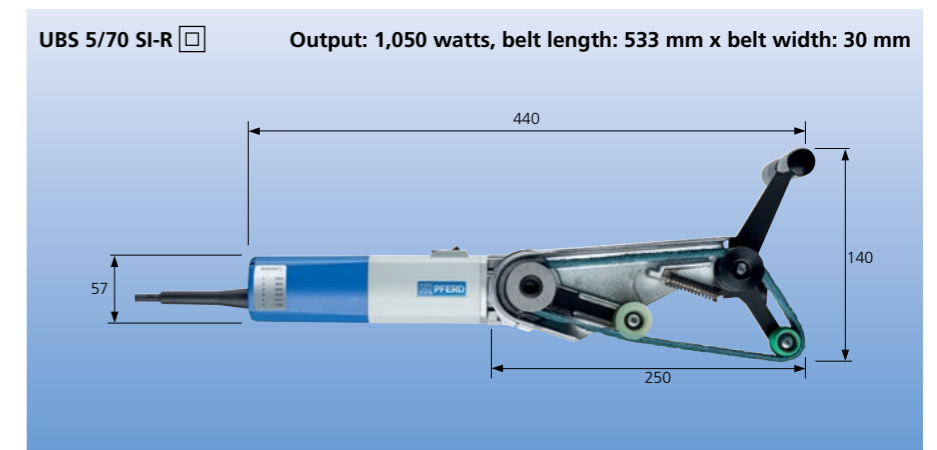
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Pipe belt grinder in transport case
UBS 11/90 SI R-TK

Special features
 Stepless rotational speed adjustment
 Digital electronics for constant rotational speed
 Overload protection
 Restart protection in case of power failure
 Smooth start-up for protection of people, tools and drive
 Adjustable belt guidance roller to match pipe diameters up to 55 mm
 A surface contact angle on the workpiece of up to 180 degrees is possible

UBS 5/70 SI-R TK
 Pipe belt grinder in transport case

Accessories included:
 3 m power cable, 1 key



Description	EAN 4007220	Rotational speed [RPM]	Belt speed [m/s]	Voltage [volts] 50–60 Hz	Power consumption [watts]	Power output [watts]	Net weight [kg]
UBS 5/70 SI-R 230 V	561263	3,000–7,000	5–11	230	500	300	2.350
UBS 5/70 SI-R TK 230 V	957431	3,000–7,000	5–11	230	500	300	5.800

Keys		Description	EAN
		SKS SW 4 mm	204450

For further information and ordering data on abrasive and non-woven short belts, please refer to Catalogue 204.

Pipe belt grinder in transport case
UBS 5/70 SI-R TK

