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These machines combine power with an extensive range of applications. The robust construction of these machines makes them extremely suitable for intensive use in maintenance workshops, construction firms and schools.



The machines are constructed in accordance with international standards and regulations, which means that the products carry a CE quality mark and a GS certificate.

Most Creusen Professional models are available both in single-phase and in three-phase versions. Other voltages and versions can be supplied on request. All our grinding and polishing machines are supplied as standard without a pedestal.





The double grinding machines (DS) are very suitable for the professional who sets high requirements. Thanks to its high power rating and extensive range of accessories, this versatile grinding machine has a multitude of uses.



DS 8200T

Key to codes

DS	double grinder
8150	series 8000 / ø 150 mm
8200	series 8000 / ø 200 mm
K	pedestal
AK	extraction pedestal
T	table model
S	special, aluminium oxide wheel



Creusen
Professional



DS 8150T

1~

Voltage: 230V 1~ 50-60 Hz

art. 004004

Power: 500 W

Speed: 2800-3400 rpm

Grinding wheel d1 x b x d2: 150 x 20 x 15 mm

UK version art. 004015



DS 8150TS

1~

Voltage: 230V 1~ 50-60 Hz

art. 004125

Power: 500 W

Speed: 2800-3400 rpm

Grinding wheel d1 x b x d2: 150 x 40 x 15 / 150 x 20 x 15 mm UK version art. 004136

DS 8150T

3~

Voltage: 400V 3~ 50-60 Hz

art. 004037

Power: 600 W

Speed: 2800-3400 rpm

Grinding wheel d1 x b x d2: 150 x 20 x 15 mm

DS 8150TS

3~

Voltage: 400V 3~ 50-60 Hz

art. 004147

Power: 600 W

Speed: 2800-3400 rpm

Grinding wheel d1 x b x d2: 150 x 40 x 15 mm / 150 x 20 x 15 mm



DS 8200T

1~

Voltage: 230V 1~ 50-60 Hz

art. 004158

Power: 800 W

Speed: 2800-3400 rpm

Grinding wheel d1 x b x d2: 200 x 25 x 15 mm

UK version art. 004169

DS 8200T

3~

Voltage: 400V 3~ 50-60 Hz

art. 004191

Power: 850 W

Speed: 2800-3400 rpm

Grinding wheel d1 x b x d2: 200 x 25 x 15 mm



DS 8200T/AK 8000

DS 8200T, with protective covers and dust extractor

art. 004290

connection ø 50 mm, mounted on AK 8000 in 1-phase version

AK 8000, stable steelplate pedestal with integrated dust extraction,

with easy-to-change heat resistant filter in collector tray

Only available in this combination

UK version art. 004279

Features

- Dutch quality product
- high power
500 - 850 Watt
- low-vibration
- low noise level
- high operating reliability
- available in 1~ and 3~
- versatile, thanks to wide range of accessories
- 5 year warranty



Dutch quality product



Thermal overload protection



Switch with no-volt release and emergency stop



DS 8200T on pedestal K 8000



Grinding wheels optimally accessible



Tiltable polycarbonate eye shields



Stable grinding supports, fixed on both sides of guards



Steel-wire brush can be fitted inside the wheel guard



Hand dresser for roughening, correcting and cleaning the grinding wheel



Conical spindle on shaft-end



Extension shaft 8200, distance between flanges 20 mm



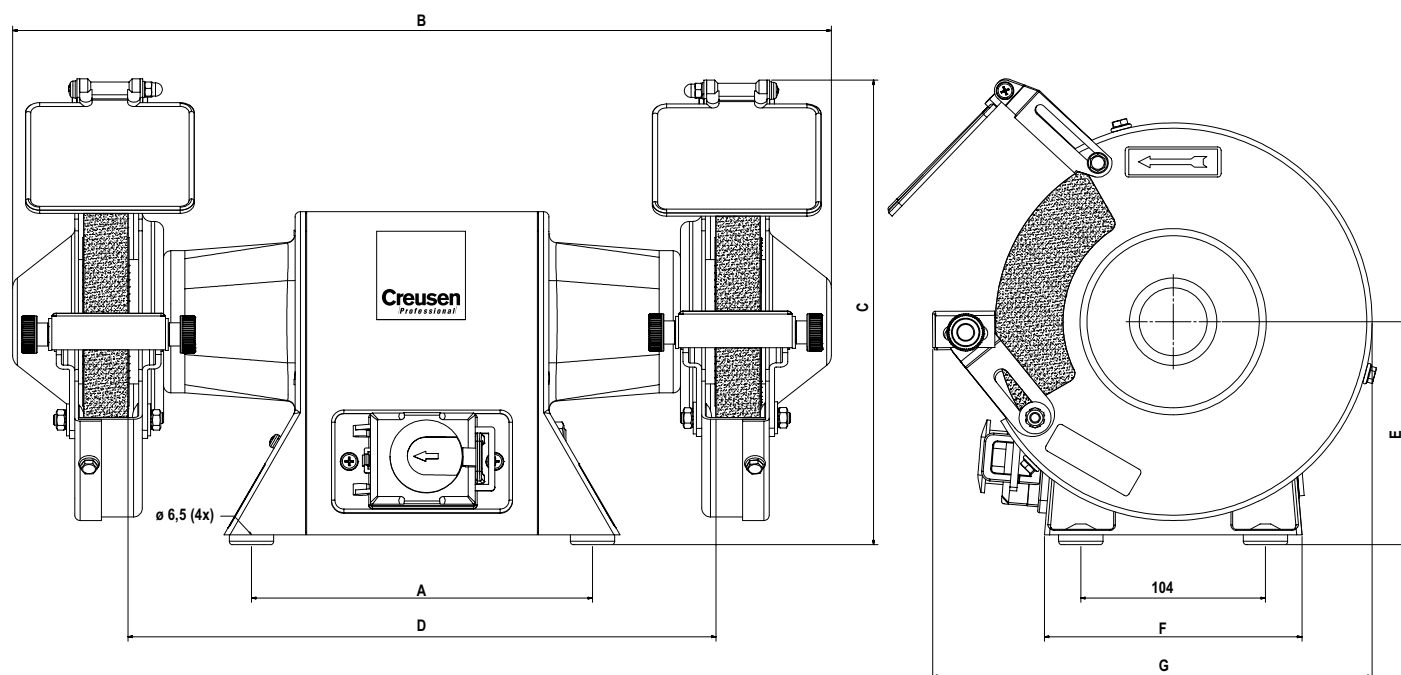
Extension shaft 8150, distance between flanges 23 mm



Extension shaft with morse taper MK3 for right-hand and left-hand side



5 year warranty



Type	A	B	C	D	E	F	G
DS 8150T	172	400	245	300	126	145	195
DS 8150TS	172	415	245	300	126	145	195
DS 8200T	192	463	280	330	126	145	250

[illegible]