

These machines are projected for continuous and intense use in industry, absorb and reduce the already low vibrations due to their weight and guarantee raised precision.

The motors are constructed in low leakage German magnetic steel for higher production in any work situation. The grinding wheel clamp flanges are machined to guarantee a maximum parallelism during the coupling with abrasive wheels.

Diameters and thickness of the flanges are superior to EC reference Norms.

Comes with ten year warranty



Sheet plate of different thicknesses are used for the chain guard:

- 2.5mm for 150mm diameter
- 3.0mm for 200mm and 250mm diameters
- 3.5mm for 300mm diameter
- 8.0* for 400mm diameter

Optional Accessories:

- Low tension (24 V) power box
- High quality inverter speed control and progressive brake

* (10mm grinding wheel side, 8mm diameter and 6mm on the external)

Model	Motor	Speed	Wheel Size	Weight	Dimensions
CS-1	0.375kW(0.5hp)	2800rpm	150 x 20 x 16mm	17kg	430 x 240 x 310mm
CS-2	0.750kW(1hp)	2800rpm	200 x 25 x 20mm	25kg	550 x 290 x 360mm
CS-3	1.1kW(1.5hp)	1400rpm	250 x 30 x 25mm	45kg	670 x 340 x 410mm
CS-4	1.5kW(2hp)	1400rpm	250 x 35 x 25mm	45kg	670 x 340 x 410mm
CS-5	1.8kW(2.5hp)	1400rpm	300 x 35 x 30mm	65kg	810 x 420 x 560mm
CS-6	2.2kW(3.0hp)	1400rpm	300 x 40 x 30mm	65kg	810 x 420 x 560mm
CS-7	3.4kW(5hp)	1400rpm	400 x 50 x 40mm	168kg	1200 x 800 x 1350mm
CS-8	4.4kW(6hp)	1400rpm	400 x 50 x 40mm	168kg	1200 x 800 x 1350mm
CS-9	0.375kW(0.5hp)	2800rpm	150 x 20 x 16mm	17kg	440 x 240 x 210mm
CS-10	0.75kW(1hp)	2800rpm	200 x 25 x 20mm	26kg	550 x 290 x 360mm

* The above specifications are subject to change without prior notice, no liability for mistakes. Machines may be shown with optional equipment.