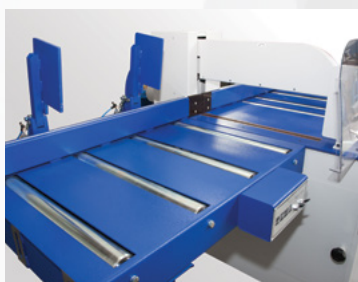
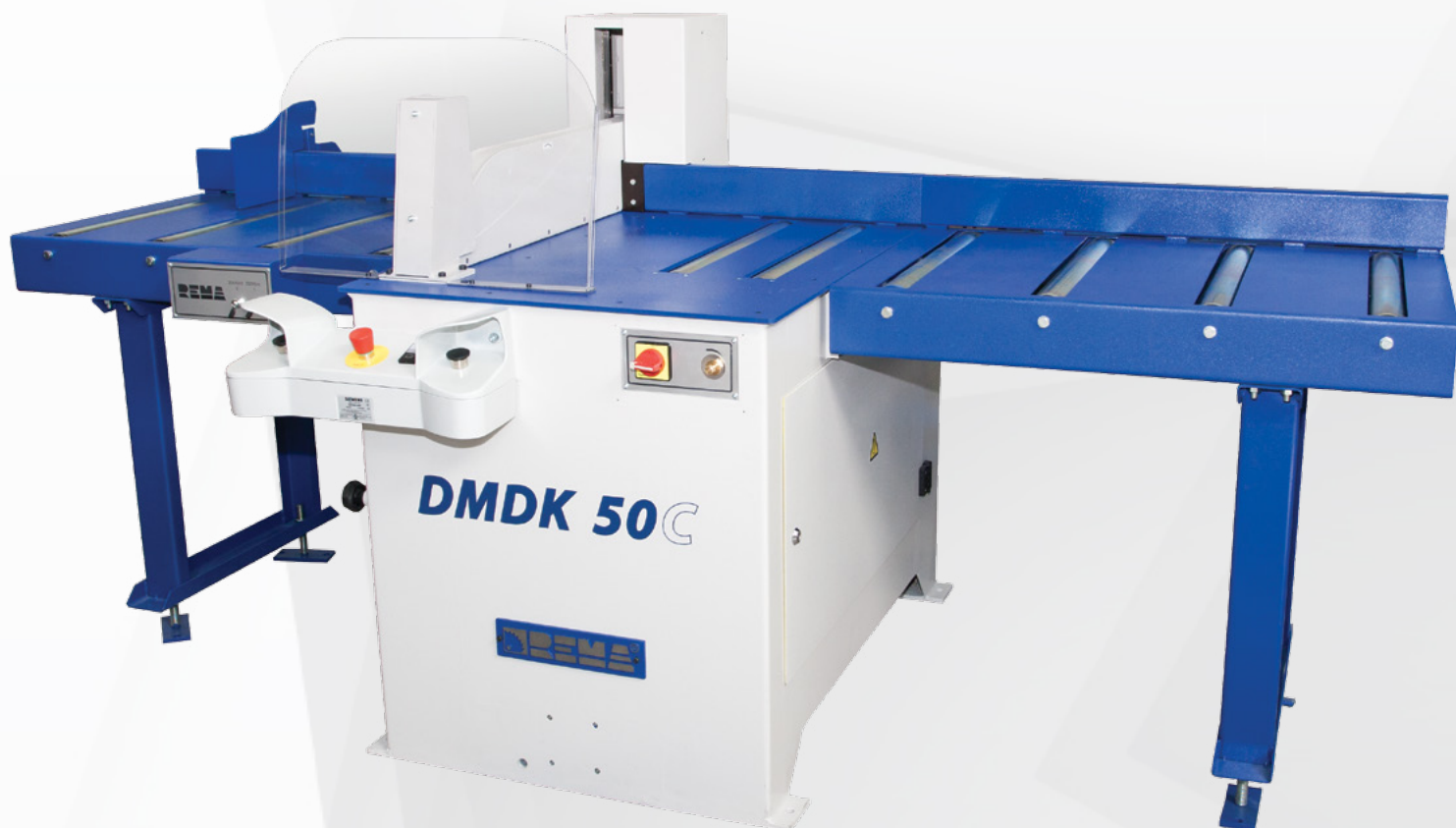


DMDK-50C CLASSIC

Technical Data

KINETICS OF THE TOOL WORKING MOVEMENT ALLOWS FOR ACHIEVEMENT OF ADVANCED MACHINING PARAMETERS AT SMALL SIZES OF THE MACHINE TOOL



REMA S.A.

ul. B. Chrobrego 5, 11-440 Reszel, Poland

tel./ fax 89 755 01 19, e-mail: marketing@rema-sa.pl

www.rema-sa.pl



Technical Data

Circular saw DMDK-50C CLASSIC	
Saw blade diameter	Ø 500 mm
Max. sawing height	160 mm
Max. sawing width	585 mm
Motor power	6 kW
Spindle rotation speed	3000 rpm
Spindle tip diameter	Ø 30 mm
Frequency of operating cycles (stepless regulation)	0 - 15 cycles/min
Extraction outlet diameter – top cover	Ø 125 mm
Extraction outlet diameter – bottom	Ø 125 mm
Nominal pressure of compressed air	0,6 MPa
Air compressed request	30 m³/h
Air request (top extraction system)	1300 m³/h
Air request (bottom extraction system)	1300 m³/h
Height to table surface	894 mm
Weight	700 kg

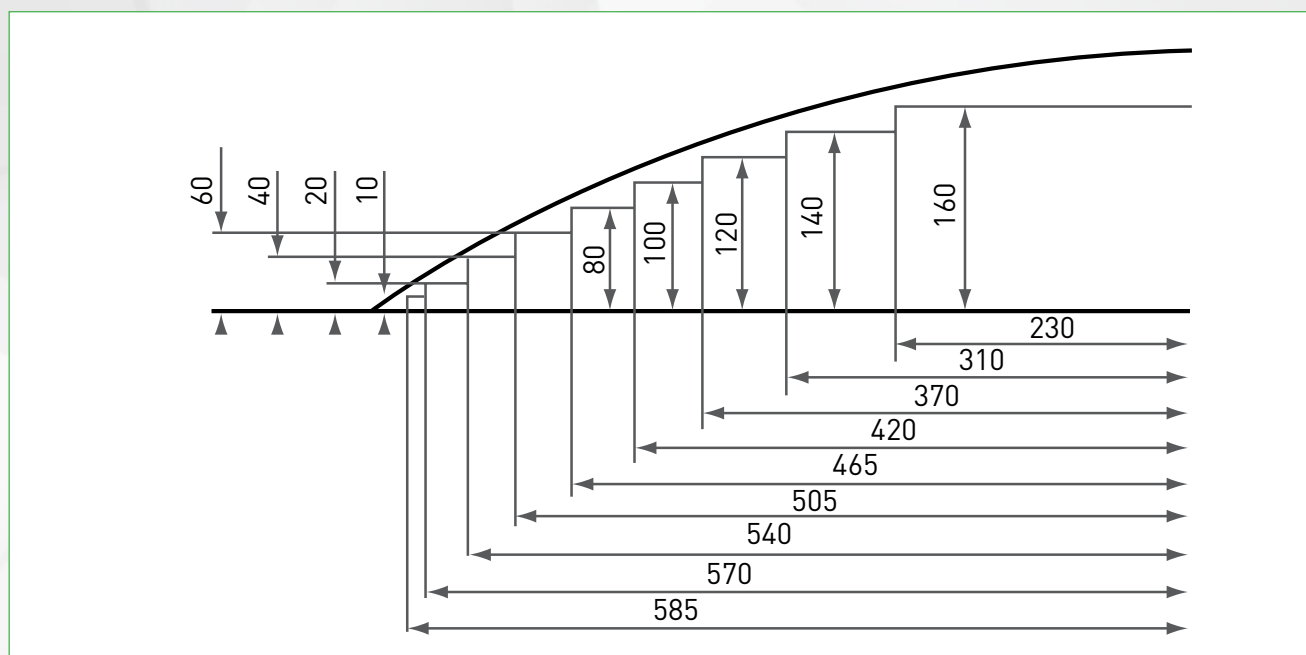
Packaging

		Lenght	Width	Height	Weight
DMDK-50C	A	1500 mm	1430 mm	1320 mm	740 kg
	B	2100 mm	1560 mm	1450 mm	780 kg

A – Packaging for road transportation (carton + stretch film)

B - Packaging for oversea transportation (wooden box)

Cutting parameters



REMA S.A.

ul. B. Chrobrego 5, 11-440 Reszel, Poland
tel./ fax 89 755 01 19, e-mail: marketing@rema-sa.pl
www.rema-sa.pl

Overall dimensions

