

Power Tools & Drill Bits & Abrasives

PROXXON_Power Drills

Detailed product specifications are available on: us.100y.com.tw



Technical Data:

220 - 240 V. 400 W. 50/60 Hz. Spindle speeds of 140, 310, 480, 730, 1,140 und 2,470/min. Column diameter 45 x 500 mm. Machined steel table 400 x 125 mm. X-Y travel is 225 mm x 80 mm respectively. 370 x 350 x 600. Weight approx. 40 kg.

Part No.	Product No.	Manufacturer	Description	Voltage	Weight
46885	24308-230V	PROXXON	PROXXON_MICRO Miller FF 400	230V	40KG



Part No.	Product No.	Manufacturer	Description	Voltage	Spec.	Weight
46679	24400-230V	PROXXON	PROXXON_Precision Lathe PD400	230V	900*400*300	45KG

Fitted to the carriage of the lathe. Indispensable when turning long, slender pieces. Maximum 50mm ϕ .



Part No.	Product No.	Manufacturer	Description
46923	24406	PROXXON	PROXXON_Travelling steady for PD400

Used to mount irregularly and asymmetrically shaped objects. Each jaw is adjusted individually and centering is thus achieved manually. Hardened, reversible jaws. Chuck diameter 100mm.



Part No.	Product No.	Manufacturer	Description
46705	24410	PROXXON	PROXXON_4 JAW CHUCK WITH INDEPENDENT JAWS

This accessory is used in the place of the standard chuck and mounts larger and asymmetrical workpieces. Diameter of 150mm, with 2 through T-slots, as well as mounting clamps.



Part No.	Product No.	Manufacturer	Description
46712	24412	PROXXON	PROXXON_Faceplate and clamps for PD400

Ideal when turning with highest possible accuracy. Supplied with 2 dead centres (MT2 and MT3), drive/face plate with 30mm bore as well as reducing bushes 30/20mm and 30/15mm. A threaded drive pin screws into the headstock flange and the drive plate.



Part No.	Product No.	Manufacturer	Description
46926	24414	PROXXON	PROXXON_Centre turning accessory for the PD 400

Facilitates the manufacture of odd-shaped objects. The table may be fixed horizontally or vertically. Drive takes place via the worm drive and in its 360° travel yields nearly all the divisions below 100. Supplied with 4 index plates: 27/42, 33/40, 34/39 and 36/38. Used to manufacture sprockets, gearboxes and drives, ratchets, cams, etc. The faceplate is not included. Supplied in wooden box and lid.



Part No.	Product No.	Manufacturer	Description
46929	24421	PROXXON	PROXXON_Universal dividing table UT 400 for PD400

Used with gear cutters with 16mm bore, 10mm shaft.



Part No.	Product No.	Manufacturer	Description	Spec.
46898	24425	PROXXON	PROXXON_Arbor (A)	Used with gear cutters with 16mm bore, 10mm shaft.



Part No.	Product No.	Manufacturer	Description	Spec.
46901	24426	PROXXON	PROXXON_HSS gear cutters (B)	Module 0.5 x 40mm, 16mm bore.
46902	24427	PROXXON	PROXXON_HSS gear cutters (B)	Module 0.5 x 40mm, 16mm bore.
46904	24428	PROXXON	PROXXON_HSS gear cutters (B)	Module 0.5 x 40mm, 16mm bore.
46905	24429	PROXXON	PROXXON_HSS gear cutters (B)	Module 0.5 x 40mm, 16mm bore.
46907	24430	PROXXON	PROXXON_HSS gear cutters (B)	Module 0.5 x 40mm, 16mm bore.
46909	24431	PROXXON	PROXXON_HSS gear cutters (B)	Module 0.5 x 40mm, 16mm bore.

