



SURFACE PLANER PROXXON AH 80

Load bearing components are all made of die-cast aluminium with CNC-machined fits. These characteristics are essential for vibrationfree, clean planing of soft and hard woods.

With flat-milled table. Right table half with fine feed using a toggle screw for chip removal from 0 to 0.8mm with a planing width of maximum 80mm. With adjustable longitudinal stop, inclinable on both sides by 45° (scale available).

The heart of the machine: Large, ball-bearing planer block with exchangeable HSS blades. Low-noise drive using DC special motor with toothed belts. With practical milling protection that does not interfere during work. Main switch with emergency-stop function and restart protection. A suction connection with vacuum cleaner adapter permits clean working. Including work piece pusher.

Other technical data:

220 - 240V. 50/60Hz. Table 400 x 80mm. Planing width 80mm. Maximum depth of cut (infeed depth) 0.8mm. Blade speed 6,000rpm. Weight approx. 5.5kg. Insulated to class 1.

SPECIFICHE

SKU	Voltage	RPM
23421	220 ~ 230 V - 50 HZ	6000

DIMENSIONS

SKU	Weight in kg
23421	5.5