



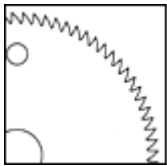
For accurate, straight cuts.
Standard with height adjustment and tilting blade.

Table Saw FKS/E

The ideal machine for straight, mitre and compound cuts. Usable on all wood types, non-ferrous metals, plastics (ABS, Pertinax, foam rubber) as well as rubber, cork, etc.



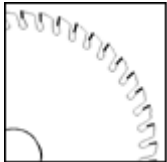
The unit includes, as standard, an adapter to connect a vacuum cleaner.



Super-Cut

85 mm diameter x 0.5 x 10 mm bore, 80 teeth. Used on hard and soft woods, plastics

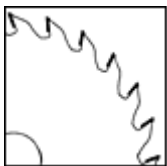
NO 28 731



Tungsten Carbide Tipped (TCT)

80 mm diameter x 1.5 x 10 mm bore, 36 teeth. Hard wood, soft wood, plastics and aluminium

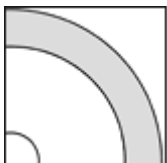
NO 28 732



Tungsten Carbide Tipped (TCT)

80 mm diameter x 1.5 x 10 mm bore, 24 teeth. Used on aluminium, hard wood, laminates, plastics

NO 28 734



Diamond Coated

85 mm diameter x 0.7 x 10 mm bore. Used on glass, stone and tiles

NO 28 735

Even the smallest items may be cut cleanly, obviating subsequent finishing: a table indicates the recommended speeds for various materials. Substantial construction with load bearing parts of die-cast aluminium. Machined aluminium top measures 295 x 240 mm. A mitre slot and fence are provided. An extension wing is housed integrally and pulled out to increase effective table width to 500 mm. Drive is effected via a special, quiet motor and optibelt. The blade arbor has ball bearings and is fitted with a TCT blade 80 x 1.6 x 10 mm (PX-28734) as standard. Depth of cut is adjustable from 1 to 22 mm and the blade may be tilted through 45°.

Technical Data:

220 - 240 Volt motor, 50/60 Hz. Electronic speed control, with feedback effect for speeds of 4,400 - 6,800 rpm. Overall size: 300 x 262 x 170 mm (without extension wing). Weight approx. 5.2 kg. Table size: 295 x 240 mm. Depth of cut: 1 - 22 mm, uses all blades 50 - 85 mm diameter with 10 mm bore.

NO 28 070



Dado Head Set

The dado set consists of a guard and tungsten blade of 50 mm diameter, 2 mm width. Used to cut slots (dados) in drawers, picture frames etc. Max. slot cutting depth 8 mm. Easy mounting.

NO 28 736