



MILL / DRILL SYSTEM BFW 40/E PROXXON

Mill/drill system BFW 40/E, with controller for speeds of 900 - 6,000rpm.

The triple ball bearing armature provides direct drive (no gearing). This yields virtually vibration-free operation and extremely high spindle accuracy.

Die-cast aluminium head with spindle neck of 43mm (European standard).

Large, easy to use switch with emergency function. Chart indicates optimum speeds for milling and drilling of various materials.

Other technical data:

Control unit with full wave electronics for 220 - 240V, 40VDC secondary voltage.

Power consumption up to max. 250W.

Spindle speed infinitely variable between 900 and 6,000rpm.

Complete with triple slit. hardened collets covering 2.35 - 3.0 - 3.2 - 4.0 - 5.0 and 6.0mm. as well as 2 spanners.

SKU 12751