



PAN 22

Single-head pantograph manually operated bench, translational movement head with two levers designed to perform milling, following the figures reproduced on the mask, on aluminum profiles for windows and doors. The rotation of the clamp base allows you to quickly turn the piece of 90th and all intermediate angles without unlocking the grip; This device speeds up and makes more precise machining operations to be carried out on 2 faces of the workpiece. Manual vise, longitudinal and transverse stops for out mask processing, 2 probe tips and 2 batting depth adjustable placings make fast and accurate.

Technical datas

Power supplies singlephase	220/240-50/60	Volt-Hz
Power motor	0.85	kW
Spindle speed	29000	r.p.m.
X-Y- Z axis stroke	220-100-100	mm
Clamping capacity (bxh)	110x110	mm
Maximum cutter diameter	5	mm
Diameter probe tips	5	mm
Weight	32	kg

Standard equipement

Service spanners
 Use and maintenance manual and ce marking
 HSS MILLING CUTTER Ø5 L=68 mm
 Collet Ø8 mm
 Nut
 Standard template (installed)
 Adjustable supports (installed)

Options

Mask without figures
 Battuta excludable
 Support rod jokes L=1000 mm
 Mask with figures in design