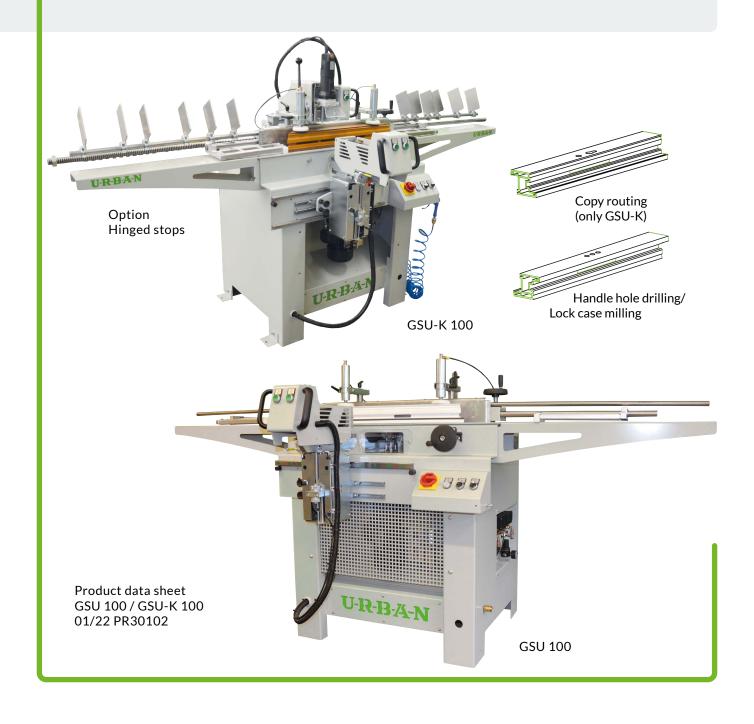


GSU100 / GSU-K 100

Handle hole drilling machine-lock case miller



Our know-how - your advantage

GSU 100

Handle hole drilling machine-lock case miller

With lock case milling unit, positioned in front

- sturdy milling unit with manual feed placed on two heavyduty guides
- milling motor with 28000 rpm including 12 mm milling cutter
- adjustment of milling height through 4 position turret stop

With handle hole drilling unit, positioned below

- with adjustable hydropneumatic feed
- drilling tools 10-12-10; 700 rpm
- drilling positions through handwheel (metric counter), stepless adjustable
- two pneumatic clamps with safety preload pressure
- centering device via handwheel for centered machining
- lateral stops left and right with four stops each for constant handle position

GSU-K 100 same as GSU 100, however

With copy router unit, positioned above

- adjustable for 28000 rpm, with adjustable fixed stops and four different height positions selectable via turret
- · with manual feed
- milling unit with adjustable depth stop through tracer pin
- including milling tool Ø 8 mm; 28000 rpm adjustable
- with universal copying template

Option

- Hinged stops
- high-frequency motor
- short stop



Copy router unit



Adjustable drilling and milling position via handwheel



Lock case miller

Technical information



GSU 285 kgs GSU-K 305 kgs



6 - 8 bar



220 / 230 V 50 - 60 Hz



L = 3100 mm B = 1150 mm H = 1500 mm



Lock case miller/copy router (Standard version) 750 W, 230 V, 28.000 U/min

High frequency motor - lock case 0,75 kW, 300 Hz, 230 V, 28.000 U/min

Handle hole drilling 0,55 kW, 230 / 400 V, 598 U/min

Technical data are valid for basic machine without options. Size according to layout.

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