

Hydraulic hole-punching head RHT160

Type RHT, clearance to the hole center: max 30mm

Item number:	RHT160
Product weight (kg):	8.7949 kg
Packing unit:	1

CE



Using the RHT160 hydraulic hole-punching head, materials such as copper, aluminum or steel can be processed quickly and precisely up to a wall thickness of 10 mm.

The hydraulic hole-punching heads are equipped with a quick-release, oil-loss- free coupling that allows it to be connected to a hydraulic pump with a maximum operating pressure of 700 bar.







TECHNICAL CHARACTERISTICS

Weight (kg):	6.5 (tool) 2.3 (case)
LxW (mm):	240 x 153
Max. diameter (mm):	21
Manufacturer:	Cembre S.p.A.

Scope of delivery

• Incl. metal case VAL-160 (283 x 180 x 100 mm).

