

HOLE PUNCH MACHINES

BAHCO
DORTMUND



HOLE PUNCH MACHINE SERIES H7

Air hydraulic punch tool for steel plate up to 4 mm.

BAHCO



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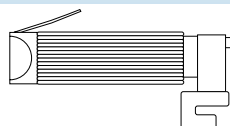
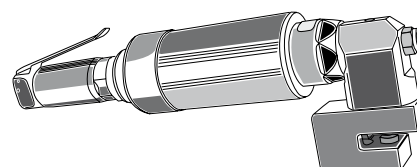
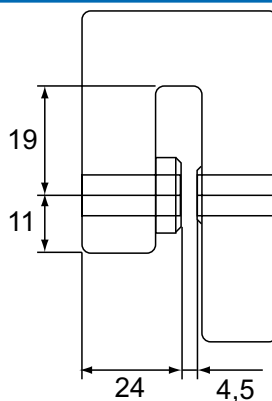
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H7 Tool head



90°-execution Description

H7/d-530

H7/d-730

Weight
kg

1,9

2,2

Punch pressure*
kN

20

33

Length
mm

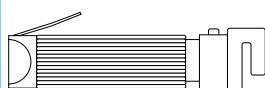
368

370

Cylinder
Ø mm

68

86



Linear version Description

H7/d-530R

H7/d-730R

Weight
kg

2,3

2,6

Punch pressure*
kN

20

33

Length
mm

450

452

Cylinder
Ø mm

68

86

Capacity* (Plate thickness mm)

Material	530			730		
	Aluminium	Steel	Stainless Steel	Aluminium	Steel	Stainless Steel
Punch Ø 4 mm	4,0	4,0	2,8	4,0	4,0	4,0
Punch Ø 5 mm	4,0	3,7	2,3	4,0	4,0	3,8
Punch Ø 6 mm	4,0	3,0	1,9	4,0	4,0	3,1
Punch Ø 7 mm	3,8	2,5	1,6	4,0	4,0	2,7
Punch Ø 8 mm	3,3	2,2	1,4	4,0	4,0	2,3

Vibration level: < 2,5 m/s²
Noise level: 63 dB(A)



* At 6 bar (90 Psi) pressure

H7 is supplied as standard with a wide range of punches. There are sizes between 4 and 8 mm. Special models offer punches at 0.1 mm intervals.

Punch and pad are easily interchangeable.

Example: Punching machine H7 with drive unit 530 and a diameter (d) of the punch 6 mm has the order designation: H7 / 6-530.

All information subject to change without further notice.
No responsibility is taken for the correctness of the named specifications.