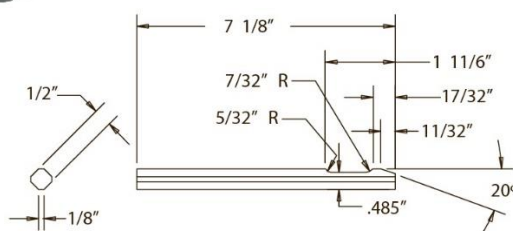




Manufacturer of pneumatic impact tools and hydraulic tools for mines, quarries, construction industry, steelworks and foundries.

TECHNICKÉ ÚDAJE – TECHNISCHE DATEN – TECHNICAL DATA



SEK MD20

PNEUMATIC CHIPPING HAMMER

APPLICATION

The SEK MD20 is one of the most commonly used articulated hammers. Thanks to the direct vibration of the hammer, the connection can be vibrated without putting pressure on the hammer. This has the advantage that you can work very precisely without damaging the stones. The physical stress is also significantly lower due to the direct vibration.

The SEK MD20 chipping hammer has the same power and effect as the Spytze MD20 hammer.

Technical data and main dimensions	ISO Unit	SEK MD20
Weight	kg	2
Impact energy	J	2
Impact rate	Hz	66
Air consumption	m ³ min ⁻¹	0,39
Operating air pressure	MPa	0,3 – 0,6
Effective value of weighted acceleration	m.s ⁻²	<2,5
Length	mm	250
Supply hose		Js 10
Piston Diameter x Piston Stroke	mm	23,8 x 27
Connecting thread		G 3/8" (D)
Tool shank size	mm	SQ12,7 / IR (SQ1/2")
Ordering code		D200001

www.permon.cz
e-mail : prodej@permon.cz
e-mail : export@permon.cz

Roztoky 217, 270 23 Křivoklát, Česká republika
pro ČR, SR - for the Czech Rep. and SK
pro ostatní země - für andere Gebiete - for other territories
v: 5.2022

T: + 420 313 521 567
T: + 420 313 521 563