



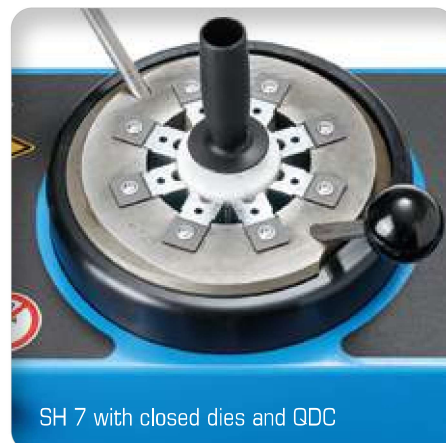
Due to its narrow, innovative construction, high level of user friendliness, and long service life, the SH 7 sets the standard for quality and cost effectiveness. Balanced weight (2" / 77 kg) and compact engineered design make the SH 7 perfect for workshops and on-site service as well as a service or reserve press for quick use. The proven greaseless slide bearing technology with quick-change system reduces maintenance costs, extends service life and increases accuracy.



SH 7



Quick insertion of the jaws



SH 7 with closed dies and QDC



SH 7

SH 7 S

NEW

Technical Data	SH 7	SH 7 S	Type of dies	Type of dies
Crimp force (kN/Ton)	2,400/240	3,200/320	 239-xx-Ø-yy	 265
No grease: 20% less friction	✓	✓		
Control	Control A	Control A		
SAE R 15*/4SH 1 piece fitting	2"	2"		
4SH* 2 piece fitting	2"	2"		
SAE R 15* 2 piece fitting	1½"	1½"		
Industrial	2"	2"		
90° Elbows	1½"	1½"		
Max. Crimp range (mm/inch)	82 / 3.23	82 / 3.23		
Opening (mm/inch)	+24 / +0.94	+24 / +0.94		
Opening without dies (mm/inch)	110 / 4.33	110 / 4.33		
Master dies length (mm/inch)	90 / 3.54	90 / 3.54		
Type of dies	239 - xx/265	239 - xx/265		
Speed (mm/sec)				
Close	Manuell	Manuell		
Crimp	0.42	0.42		
Open	Manuell	Manuell		
Noise level	70 dBA	70 dBA	Ø mm	mm
Drive	0.75 kW 3 VAC	0.75 kW 3 VAC	6.8	65
Oil	2.3 l	2.3 l	9	65
L x W x H (mm)	430 x 367 x 682	430 x 367 x 682	10	65
Options	77 kg	77 kg	12	65
			14	65
			16	65
			17	65
			19	65
			20	65
			22	65
			24	65
			26	65
			28	80
			30	80
			31	80
			32	80
			34	80
			36	80
			38	80
			39	80
			40	80
			44	80
			47	100
			50	100
			54	100
			57	100
			62	100
Options				
12 VDC/24 VDC	✓	✓		
1 Phase	✓	✓		
Control IPC	–	–		

* According to the fitting.

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SH = Hollow piston press tool

Description



The micrometer allows you to easily set the crimping dimensions.



The machine is pre-positioned manually.



The lightest mobile 2"-service crimping machine. Also available in 12 VDC/24 VDC.



265.2 Turntable