

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

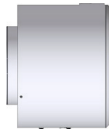


SH 7 with closed dies and QDC



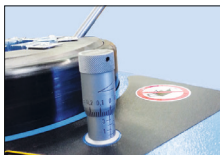
	SH 7	SH 7 S	Type of dies		Type of dies	
			 239-xx-Ø-yy		 265	
Technical Data			Ø mm	mm	Ø mm	mm
Crimp force (kN/Ton)	2,400/240	3,200/320	6.8	65	54	100
No grease: 20% less friction	✓	✓	9	65	57	100
Control	Control A	Control A	10	65	62	100
SAE R 15*/4SH 1 piece fitting	2"	2"	12	65	67	100
4SH* 2 piece fitting	2"	2"	14	65	71	100
SAE R 15* 2 piece fitting	1½"	1½"	16	65	74	100
Industrial	2"	2"	17	65		
90° Elbows	1½"	1½"	19	65		
Max. Crimp range (mm/inch)	82 / 3.23	82 / 3.23	20	65		
Opening (mm/inch)	+24 / +0.94	+24 / +0.94	22	65		
Opening without dies (mm/inch)	110 / 4.33	110 / 4.33	24	65		
Master dies length (mm/inch)	90 / 3.54	90 / 3.54	26	65		
Type of dies	239 - xx/265	239 - xx/265	28	80		
Speed (mm/sec)			30	80		
Close	Manuell	Manuell	31	80		
Crimp	0.42	0.42	32	80		
Open	Manuell	Manuell	34	80		
Noise level	70 dBA	70 dBA	36	80		
Drive	0.75 kW 3 VAC	0.75 kW 3 VAC	38	80		
Oil	2.3 l	2.3 l	39	80		
L x W x H (mm)	430 x 367 x 682	430 x 367 x 682	40	80		
Options	77 kg	77 kg	44	80		
			47	100		
Options			50	100		
12 VDC/24 VDC	✓	✓	54	100		
1 Phase	✓	✓	57	100		
Control IPC	—	—	62	100		

* According to the fitting.
Packages page 28 / Accessories and options page 56



SH = Hollow piston press tool

Description



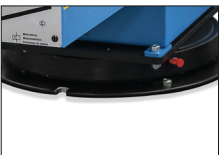
The micrometer allows you to easily set the crimping dimensions.



The machine is pre-positioned manually.



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



265.2 Turntable