



S7 DC



Due to its narrow, innovative construction, high level of user friendliness, and long service life, the S7 sets the standard for quality and cost effectiveness. Balanced weight and compact engineered design make the S7 perfect for workshops and on-site service up to 2".

The tried and tested greaseless slide bearing technology reduces maintenance and increases the product quality.



S7

Big opening

Openly built for easy crimping even of 90° elbow pieces, without taking out all dies

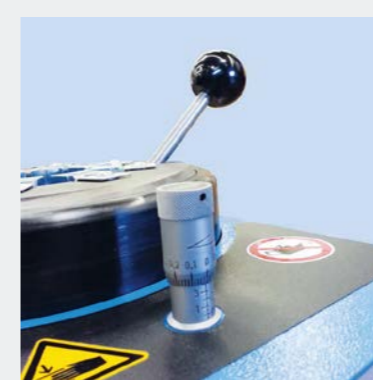
Compact Design

Finds a place in every workshop

Slide bearing technology

- No greasing improves cleanliness of machine and prolongs its lifetime
- Maximum productivity with very low maintenance costs
- Flaking cannot stick in grease, no risk of prematurely damaging the crimping head
- End product can be used in sanitary applications without cleaning
- 20% more capability for crimping stronger or more difficult couplings versus our competition's equivalent crimpers
- Consistently accurate crimp result

CE compliant



The classical micro-meter brings perfect crimping dimensions.

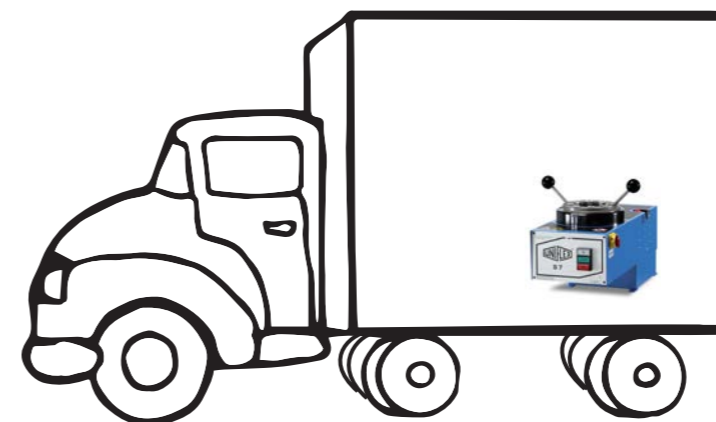


The QDS 261 B is available in the package.



Manual closing

Technical data	S7 + S7 DC
Crimp force (ton)	240
No grease: 20% less friction	
SAE R15 4SP 1 piece	2"
SAE R15	1½"
4 SH 2 pieces	2"
Industry	2"
90° elbow	1½"
Max. crimp range (mm) with master dies	82
Opening (mm)	+ 24
Opening without dies	110 mm
Speed (mm/sec)	Manual
Close + Crimp	0,42
Open	Manual
Drive	0,75 kW
Oil	2,3 l
L x W x H (mm)	430 x 367 x 682
Weight (kg)	77
Accessories	
PTS System	
TU Table	
12 / 24 Volt	
1 / 3 Phase	
Package	
Machine	
+ PB 17, 20, 24, 28, 32, 40, 44, 50, 57, 71	
+QDS 239 B	
+ QDC 239.5	



Globally the lightest mobile 2" Service crimper. Also available in 12/24 Volt.

More Accessories can be found on pages 21f, as well as on the inside of this catalogue's jacket.