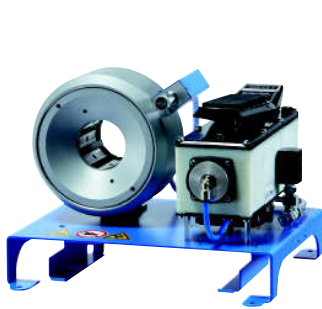




Must workshops and mobile service teams do without the power and reliability of large stationary crimpers? UNIFLEX's answer is a definite "no", and our compact, multi-purpose workshop crimpers prove that the advantages of the legendary slide bearing technology can also be used in light-weight, inexpensive equipment that will fit into almost any vehicle and workshop. Numerous drive variants are available.



S 2 M



S 2 P



S 2 A

### Ergonomic

The lightest crimper with the biggest opening in its class

Easy to handle

Two-stage hand pump

### Compact Design

Fits in any workshop

Ideal for on-site service

### Slide bearing technology

No greasing improves cleanliness of machine

Prolongs the machine's lifetime

Maximum productivity with very low maintenance costs

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

We reserve the right to make technical changes without notice. Options are machine parts that can only be ordered while buying the machine.

## Packages



QDS 263 B

S 2 Ecoline:

QDS 263 B

S 2 Package = Machine

+ PB Ø 17, 20, 24

+ QDS 26X B

Others:

QDS 263 B

S 2 Package = Machine

+ PB Ø 17, 20, 24, 28, 32, 40

+ QDS 26X B

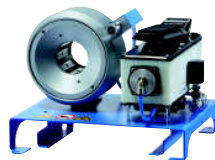
## Accessories



TU Table



PTS System



S 2 M

S 2 M Ecoline

S 2 P

S 2 A

S 2 DC

Technical Data	S 2 M	S 2 M Ecoline	S 2 P	S 2 A	S 2 DC
Crimp force (kN / Ton)	900 / 90	900 / 90	900 / 90	900 / 90	900 / 90
No grease: 20% less friction	✓	✓	✓	✓	✓
SAE R 12 / 4SP* 1 piece fitting	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"
SAE R 15 / 4SH* 2 piece fitting	1"	1"	1"	1"	1"
Industrial	1 ¼"	1 ¼"	1 ¼"	1 ¼"	1 ¼"
90° Elbows	1"	1"	1"	1"	1"
Max. Crimp range	63 mm**	63 mm**	63 mm**	63 mm**	63 mm**
Opening	+ 22 mm	+ 22 mm	+ 22 mm	+ 22 mm	+ 22 mm
Opening without dies	77 mm	77 mm	77 mm	77 mm	77 mm
Master dies length (mm)	75 mm	75 mm	75 mm	75 mm	75 mm
Type of dies	263	263	263	263	263
Speed (mm/sec)					
Close	-	-	0,9	5,8	2,4
Crimp	-	-	0,9	0,6	0,2
Drive	manual	manual	pneumatic	1~VAC	12VDC / 24VDC
Oil	0,75 L	0,75 L	2 L	1,5 L	1,5 L
L x W x H (mm)	500 x 420 x 440	170 x 220 x 330	380 x 400 x 310	450 x 450 x 350	450 x 450 x 450
Weight	32 kg	31 kg	33 kg	41 kg	41 kg

\* According to the fitting.

\*\* With master dies.

## Type of dies

Ø mm	-mm-
6,8	40
9	75
12	75
14	75
17	75
20	75
24	75
28	75
32	75
36	75
40	75
44	75
47	75

## Options



S2 M H and S2 M H Ecoline with special pump. (The low pressure delivery volume is around three times higher than the standard.)

## Additional Information



On S2 M models, an optical signal is given when the crimp measure is reached. The electric and pneumatic variants have an automatic stop function.



Telescopic hand-lever available.