



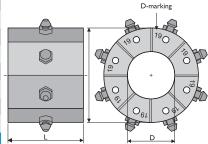
Workshop crimper for large camlock -style couplings with increased opening diameter. Ideal machine for small to mid-range industrial hoses.

This model turns hydraulics off to conserve energy, and to reduce workplace noise levels whenever the machine is idle.

SCC control brings smartness to workshop crimpers via connectivity and visual user interface, including step crimping as a standard feature. Optional single foot pedal can be connected to workshop SCC models.

| TECHNICAL DATA | |
|---|----------------|
| Max crimping dia (mm/inch) 1) | 124/4.88 |
| Max crimping dia with master dies (mm/inch) | 150/5.9 |
| Max crimping force (kN) | 2600 |
| Max crimping force (tonnage) | 260 |
| Cycle time 10 mm ²⁾ | 5.8 |
| Hydraulic hose size (inch) | 2 ½ * |
| Industrial hose size (inch) | 4.88 * |
| Die set series | 32/140 |
| Max opening (mm) 3) | +64 |
| Max opening without dies (mm) | 204 |
| Master die D/L (mm) | 140/120 |
| Master die D/L (inch) | 5.52-4.73 |
| Motor Power (kW/HP) | 4 / 5.5 |
| Oil tank volume | 80 I |
| DIMENSIONS (LxWxH) | |
| (mm) | 865x553x871 |
| (inch) | 34.1x21.8x34.3 |
| WEIGHT (KG/LBS) | |
| 298/656 | |





- With standard dies. Crimping range can be increased with special dies.
 Theoretical with 10 mm cycle.
 Maximum opening is the total die travel. Add this value to the minimum crimping diameter of the die set used. The result is the maximum opening of the machine with die set in place.

Power supply cable not included.

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Please note that the images are for illustrative purposes only. The final product may vary in design, features or specifications.

CONTROL SCC (5" touchscreen) *

STANDARD FEATURES

Adapter dies (part no 402604)

Mechanical back stop device (part no 720194)

OPTIONS

Foot pedal (part no 691563)

Mirror (part no 720200)

Electrical back stop device (part no 720195)

Tool base with QuickChange-tool (part no 720198) Tool rack with QuickChange-tool (part no 692740)

QuickChange-tool (part no 701049)

* MS-control also available



| DIE SET 140-SERIES | | | | | |
|--------------------|--------|--------|-------------------|--|--|
| DieSetNo | D (mm) | L (mm) | Crimp. range (mm) | | |
| 18860/84 | 84 | 110 | 84.0-92.0 | | |
| 18860/92 | 92 | 110 | 92.0-100.0 | | |
| 18860/100 | 100 | 110 | 100.0-108.0 | | |
| 18860/108 | 108 | 110 | 108.0-116.0 | | |
| 18860/116 | 116 | 110 | 116.0-124.0 | | |

| DieSetNo | D (mm) | L (mm) | Crimp. range (mm |
|----------|--------|--------|------------------|
| 18506/10 | 10 | 55 | 10.0-12.0 |
| 18506/12 | 12 | 55 | 12.0-14.0 |
| 18506/14 | 14 | 55 | 14.0-16.0 |
| 18506/16 | 16 | 55 | 16.0-19.0 |
| 18506/19 | 19 | 55 | 19.0-22.0 |
| 18506/22 | 22 | 70 | 22.0-26.0 |
| 18506/26 | 26 | 70 | 26.0-30.0 |
| 18506/30 | 30 | 70 | 30.0-34.0 |
| 18506/34 | 34 | 75 | 34.0-39.0 |
| 18506/39 | 39 | 75 | 39.0-45.0 |
| 18506/45 | 45 | 90 | 45.0-51.0 |
| 18506/51 | 51 | 90 | 51.0-57.0 |
| 18506/57 | 57 | 100 | 57.0-63.0 |
| 18506/63 | 63 | 110 | 63.0-69.0 |
| 18506/69 | 69 | 110 | 69.0-75.0 |
| 18506/74 | 74 | 110 | 74.0-80.0 |
| 18506/78 | 78 | 110 | 78.0-87.0 |



* ACCORDING TO THE FITTING.





