

CONTROL

ICC TOUCHSCREEN. ADVANCED QUALITY CONTROL AND QUICK RUN UP TIME.

UC STRAIGHTFORWARD CRIMPING CONTROLLING.

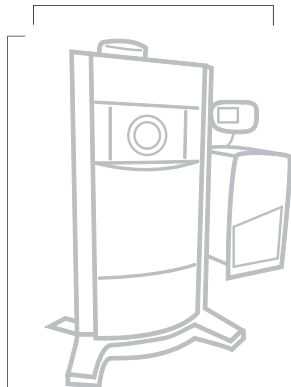


140

FINN-POWER SERIAL PRODUCTION MACHINES 140/S – FAST AND ACCURATE

1063mm / 41.9" + 713mm / 28.1"

1589mm / 62.6" + 1059mm / 41.7"



140/140S

Finn-Power 140 and 140S are ideal for mid-range hydraulic and industrial hoses. Due to the large opening and strength Finn-Power 140 and 140S models are ideal for mid-range hydraulic and industrial hoses.

OPTIONS

- QC-Tool base
- Foot pedal
- Electric backstop device
- Mechanical backstop device
- Mirror
- Auto greasing
- Side table
- Die set racks
- Connection kit
- Oil cooler
- Remote control unit
- Speed adjustment
- Pinning support mandrel
- AS3 signal option
- A3 signal option x communication*
- Bar Code Reader x BCR*
- Pressure crimping (UC1, ICC1)
- Step crimping (UC2, ICC2)
- Quality crimping (UC3, ICC3)
- Graphical quality crimping (ICC4)
- Camera**

DIE SET TABLE P32 & FP140

Pno	Crimp. range	D	L
18506/10	10.0 - 12.0	10	55
18506/12	12.0 - 14.0	12	55
18506/14	14.0 - 16.0	14	55
18506/16	16.0 - 19.0	16	55
18506/19	19.0 - 22.0	19	55
18506/22	22.0 - 26.0	22	70
18506/26	26.0 - 30.0	26	70
18506/30	30.0 - 34.0	30	70
18506/34	34.0 - 39.0	34	75
18506/39	39.0 - 45.0	39	75
18506/45	45.0 - 51.0	45	90
18506/51	51.0 - 57.0	51	90
18506/57	57.0 - 63.0	57	100
18506/63	63.0 - 69.0	63	110
18506/69	69.0 - 75.0	69	110
18506/74	74.0 - 80.0	74	110
18506/78	78.0 - 87.0	78	110
18860/84	84.0 - 92.0	84	110
18860/92	92.0 - 100.0	92	110
18860/100	100.0 - 108.0	100	110
18860/108	108.0 - 116.0	108	110
18860/116	116.0 - 124.0	116	110

140/S

Crimping range (mm) ¹⁾	10–124
Crimping range (inch) ¹⁾	0.39–4.88
Max opening (mm)	+82
Max. crimping force (kN)	3 200
Max. crimping force (tonnage)	320
Number of crimpings/hour ²⁾	2 000 / 2 500
Motor (kW)	5.5 / 7.5
Motor (HP)	7.5 / 10.0
Weight (kg)	875 / 182
Weight (lbs)	1 929 / 402



<http://powerco.lillbacka.com/products/heavy-duty-production>

1) With standard dies. Crimping range can be increased with special dies.

* ICC 7", 12"
** ICC 12"