

CONTROL

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

UC STRAIGHTFORWARD CRIMPING CONTROLLING.

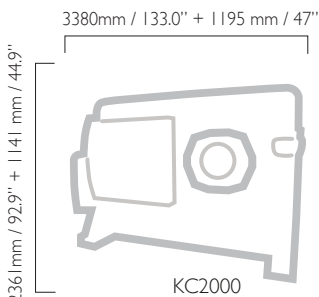


DIE SET TABLE FP160, FP170

Pno	Crimp. range	D	L
18852/84	84.0 - 92.0	84	116
18852/92	92.0 - 100.0	92	116
18852/100	100.0 - 108.0	100	116
18852/108	108.0 - 116.0	108	116
18852/116	116.0 - 126.0	116	116
18852/126	126.0 - 136.0	126	116
18852/136	136.0 - 146.0	136	116
18852/146	146.0 - 156.0	146	116
18852/156	156.0 - 166.0	156	116
18852/166	166.0 - 178.0	166	116
18852/178	178.0 - 190.0	178	116
18852/190	190.0 - 202.0	190	116
405060/205	205.0 - 220.0	205	220
405060/220	220.0 - 235.0	220	220
405060/235	235.0 - 250.0	235	220
405060/250	250.0 - 270.0	250	220
405060/270	270.0 - 290.0	270	220
405060/290	290.0 - 320.0	290	220

FINN-POWER KING CRIMPER 2000 FOR HEAVY DUTY CRIMPING

KC2000 - THE BIGGEST AND STRONGEST



Lillbacka Powerco has brought to market a crimping machine with unlimited potential and uses. King Crimper 2000 is made for heavy duty crimping and it is biggest and strongest crimping machine in Finn-Power production range.

OPTIONS

- Foot pedal
- Auto greasing G3
- Oil cooler
- Remote control unit
- A3 signal option x communication*
- Bar Code Reader*
- Pressure crimping (UC1, ICC1)
- Step crimping (UC2, ICC2)
- Quality crimping (UC3, ICC3)
- Graphical quality crimping (ICC4)
- Camera**



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

KC2000	
Crimping range (mm) ¹⁾	200-650
Crimping range (inch) ¹⁾	7.87-25.60
Max opening (mm)	+180
Max. crimping force (kN)	20 000
Max. crimping force (tonnage)	2 000
Number of crimpings/hour ²⁾	NA
Motor (kW) ²⁾	11
Motor (HP) ²⁾	15
Weight (kg)	14 800 / 350
Weight (lbs)	32 628 / 772

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

2) Theoretical with 10 mm opening.

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