

CONTROL

UC STRAIGHTFORWARD
CRIMPING CONTROLLING.



CC22

DIE SET TABLE P20

Pno	Crimp. range	D	L
18013/10	10.0 - 12.0	10	55
18013/12	12.0 - 14.0	12	55
18013/14	14.0 - 16.0	14	55
18013/16	16.0 - 19.0	16	55
18013/19	19.0 - 23.0	19	55
18013/23	23.0 - 27.0	23	55
18013/27	27.0 - 31.0	27	70
18013/31	31.0 - 36.0	31	70
18013/36	36.0 - 41.0	36	75
18013/41	41.0 - 47.0	41	75
18013/47	47.0 - 54.0	47	85
18013/54	54.0 - 61.0	54	85

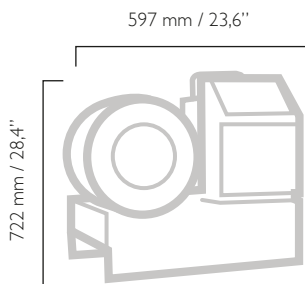
FINN-POWER CC22 AND CC24 CRIMPING MACHINES FOR NUT AND CABLE CRIMPING

CC22 & CC24 - MAXIMUM PRODUCTIVITY

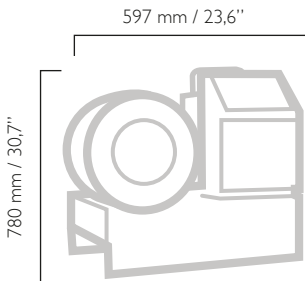
Finn-Power CC22 and CC24 crimping machines maximize productivity through an optimal force / speed ratio. Outside high-pressure hydraulics there are numerous hose applications where relatively low crimping force is required. These are commonly found in automotive technology, low-pressure water systems, household equipment etc. Finn-Power CC22 and CC24 crimping machines maximize productivity through an optimal force / speed ratio.

DIE SET TABLE CC22

Pno	Crimp. range	D	L
18315/10	10.0 - 12.0	10	50
18315/12	12.0 - 14.0	12	50
18315/14	14.0 - 16.0	14	50
18315/16	16.0 - 19.0	16	50
18315/19	19.0 - 23.0	19	50
18315/23	23.0 - 27.0	23	50
18315/27	27.0 - 31.0	27	50
18315/31	31.0 - 36.0	31	50
18315/36	36.0 - 41.0	36	50
18315/41	41.0 - 47.0	41	50
18315/47	47.0 - 54.0	47	50



CC22



CC24



<http://powerco.lillbacka.com/products/nut-cable-crimping>

OPTIONS CC22 & CC24

- Tool base with quick-change tool
- Foot pedal
- Electric backstop device
- Mechanical backstop device
- Auto greasing G3
- Counter
- A3 Signal tool
- Pressure crimping (UC1)
- Step crimping (UC2)

	CC22	CC24
Crimping range (mm) ¹⁾	10-54	10-61
Crimping range (inch) ¹⁾	0.39-2.12	0.39-2.40
Max opening (mm)	+25	+25
Max. crimping force (kN)	680	1 300
Max. crimping force (tonnage)	68	130
Number of crimpings/hour ²⁾	1 700	1 280
Motor (kW) ²⁾	3	4
Motor (HP) ²⁾	4.0	5.5
Weight (kg)	125	178
Weight (lbs)	276	393

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

2) Theoretical with 10 mm opening.