



Finn-Power's CC24 UC machine is suitable for various applications requiring a lower force and medium to high production volume.

This machine is fast, accurate, dependable and flexible.



Crimping Range: 10 - 61mm



130 tons of crimping force



Hose size up to 1 1/4"

TECHNICAL SPECS

DESCRIPTION	CC24 UC
Hose size	1 1/4"
Crimping range Ø (mm)	10-61
Die type ¹	P20
Max opening ² (mm)	+25
Master die shoe length (mm)	80
Motor (kW)	4
Standard Voltages (V)	230-400
Crimping force (kN)	1300
Number of crimps/hour ³	1280
Noise level (dB(A))	71
Protection class	IP54
Dimensions	
width (mm)	586
length (mm)	597
height (mm)	613
Weight without oil (kg)	178

*In addition to the standard die sets, a wide range of special die sets for different diameters, lengths and forms is available

1. See table for standard die set data
2. This tabular value must be added to min.crimping dia of die set
3. Theoretical with 1/2" hose Ø 10 mm

STANDARD DIE SETS*

CODE	CRIMPING DIAMETER (MM)	LENGTH (MM)
18013/10	10.0 - 12.0	55
18013/12	12.0 - 14.0	55
18013/14	14.0 - 16.0	55
18013/16	16.0 - 19.0	55
18013/19	19.0 - 23.0	55
18013/23	23.0 - 27.0	55
18013/27	27.0 - 31.0	70
18013/31	31.0 - 36.0	70
18013/36	36.0 - 41.0	75
18013/41	41.0 - 47.0	75
18013/47	47.0 - 54.0	85
18013/54	54.0 - 61.0	85

OPCIONAL EXTRAS



LONG LIFE
Auto greasing system



EASY POSITIONING
Mechanical back stop device



SPEED
Quick change and QC Tool base



HANDS FREE
Foot pedal

UC CONTROL



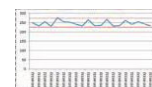
UC1

Pressure crimping



UC2

Multi-step crimping



UC3

Data report