



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



P20CS SCC

CS-models have been designed for service van use. CS machines are battery powered with 12V or 24V crimping head on left as standard.

New Smart Crimping Control (SCC) brings smartness and connectivity for service and workshop machines. It is easy to use with features such as diameter crimping, recipes and data recording. A magnetic attachments makes it easy to change the place of control.

ABSOLUTE
QUALITY
MADE IN
FINLAND

TECHNICAL DATA

Max crimping dia (mm/inch) ¹⁾	61/2.40
Max crimping dia with master dies (mm/inch)	94/3.7
Max. crimping force (kN)	1370
Max. crimping force (tonnage)	137
Cycle time 10 mm (s) ²⁾	13.9
Hydraulic hose size (inch)	1 ½ *
Industrial hose size (inch)	2.40 *
Die set series	20
Max. opening (mm)	+25
Max. opening without dies (mm)	109
Master die D/L (mm)	84/80
Master die D/L (inch)	3.31/3.15
Motor Power (kW) ³⁾	1.6/2.2
Motor Power (HP) ³⁾	2.1/3.0
Oil tank volume	5 l

DIMENSIONS (LxWxH)

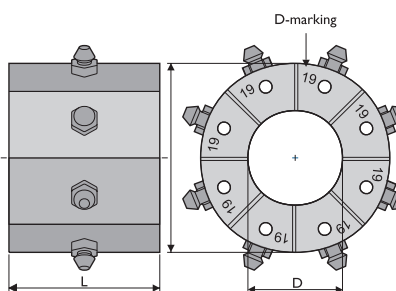
(mm)	592x515x558
(inch)	23.3x20.3x22.0

WEIGHT (KG/LBS)

81/178

Power supply cable not included.

* ACCORDING TO THE FITTING.



- 1) With standard dies. Crimping range can be increased with special dies.
- 2) Theoretical with 10 mm cycle.
- 3) 12V / 24V. Overload controlled

CONTROL

SCC (5" touchscreen)

MODELS

CS SCC left (12V or 24V)

OPTIONS

QuickChange-tool (part no 691043)
Mechanical back stop device (part no 705509)
Electrical back stop device (part no 720197)
Foot pedal (part no 691563)

DIE SET 20-SERIES

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

In addition to the standard die sets, a wide range of special die sets is available on request.