

1300-system (C2)

V1300C2

- ✓ open C-format crimp head
- ✓ fitted with safety device
- ✓ working pressure 63 MPa (630 bar)
- ✓ crimp force 130 kN
- ✓ versatile and easy to use
- ✓ covers, for example, the normal requirements for Cu crimping of a power station



Crimp head for crimping Cu terminals, type KRF/KSF 10-300 mm², C-sleeves 6/6-120/120 mm². Used in conjunction with Elpress foot pump P4000 or battery and mains powered pump PS710.



Item number: **5208-134200**

EAN: **7393487059719**

Ratchet function that does not trigger until completed crimp: **Yes**

Crimp geometries: **Hexagonal, Oval**

Safety device: **Yes**

Working pressure (MPa): **63**

Quick connector: **Yes**

AWG/MCM Cu: **8 AWG - 700 MCM**

mm² Cu: **10-400**

Crimp range Cu-terminals min (mm²): **10**

Crimp range Cu-terminals max (mm²): **400**

Crimp range C-connectors min (mm²): **6**

Crimp range C-connectors max (mm²): **120**

Matching items

Product	mm ² KR/KS, KRF/KSF	mm ² KRT/KST	mm ² KRD/KSD
13B11L	25	—	—
13B12	—	35	50
13B14	—	50	70
13B16	—	70	95
13B19	—	120	120

ELPRESS

Product	mm² KR/KS, KRF/KSF	mm² KRT/KST	mm² KR/D/KSD
13BC8-9	—	—	—
13C21B38	400	—	—
13CB7	—	10	—
13CB8	10	—	16
13CB9	16	—	25
13CB11	25	—	35
13CB14,5	50	—	—
13CB16	—	95	70
13CB17	70	—	—
13CB20	95	—	—
13CB22	120	150	150
13CB24	—	185	—
13CB25	150	—	185
13CB26	—	240	—
13CB27	185	—	240
13CB30	240	300	300
13CB32	300	400	400
13CBC13	—	—	—
13CBC15	—	—	—
B6DIN	—	—	—
B7	—	10	—
B8	10	—	16
B8,5	—	16	—
B8DIN	—	—	—
B9	16	—	25
B10	—	25	—
B10DIN	—	—	—
B11	25	—	35

Product	mm² KR/KS, KRF/KSF	mm² KRT/KST	mm² KRD/KSD
B12	—	35	50
B12DIN	—	—	—
B13	35	—	—
B14	—	50	70
B14,5	50	—	—
B14DIN	—	—	—
B16	—	70	95
B16DIN	—	—	—
B16NP	—	—	—
B17	70	—	—
B18	—	95	—
B18DIN	—	—	—
B19	—	120	120
B20	95	—	—
B20DIN	—	—	—
B20NP	—	—	—
B22	120	150	150
B22DIN	—	—	—
B24	—	185	—
B25	150	—	185
BC5	—	—	—
BC6	—	—	—
BC8-9	—	—	—