

# DV1300

- ✓ crimp head with patented DUAL technology that gives optimised hexagonal crimping + a certain amount of indented crimping in two integrated steps
- ✓ working pressure 63 MPa (630 bar)
- ✓ crimp force 130 kN (13 tonnes)
- ✓ light and versatile steel crimp head

Crimp head with patented DUAL technology for contact crimping Cu terminals, type KRF/KSF 10-300 mm<sup>2</sup>. Used in conjunction with Elpress foot pump P4000 or battery and mains powered pump PS710.



Item number: **5208-133500**

EAN: **7393487026285**

Working temperature, Min (°C): **-20**

Working temperature, Max (°C): **40**

Crimp geometries: **Punch, Dual, Hexagonal, Oval**

Working pressure (MPa): **63**

Quick connector: **Yes**

AWG/MCM Stranded Al: **6 AWG - 700 MCM**

AWG/MCM Solid Al: **6 AWG - 450 MCM**

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

mm<sup>2</sup> Stranded Al: **16-400**

mm<sup>2</sup> Solid Al: **16-240**

mm<sup>2</sup> Cu: **10-400**

Crimp range Cu-terminals min (mm<sup>2</sup>): **10**

Crimp range Cu-terminals max (mm<sup>2</sup>): **400**

Crimp range C-connectors min (mm<sup>2</sup>): **25**

Crimp range C-connectors max (mm<sup>2</sup>): **240**

Crimp range Al-terminals min (mm<sup>2</sup>): **16**

Crimp range Al-terminals max (mm<sup>2</sup>): **400**



## Matching items

| Product | mm <sup>2</sup> KR/KS, KRF/KSF | mm <sup>2</sup> KRT/KST | mm <sup>2</sup> KRD/KSD |
|---------|--------------------------------|-------------------------|-------------------------|
| 13B11   | 25                             | —                       | 35                      |
| 13B11L  | 25                             | —                       | —                       |

| Product  | mm <sup>2</sup> KR/KS, KRF/KSF | mm <sup>2</sup> KRT/KST | mm <sup>2</sup> KRD/KSD |
|----------|--------------------------------|-------------------------|-------------------------|
| 13B12    | —                              | 35                      | 50                      |
| 13B14    | —                              | 50                      | 70                      |
| 13B16    | —                              | 70                      | 95                      |
| 13B19    | —                              | 120                     | 120                     |
| 13BC8-9  | —                              | —                       | —                       |
| 13DB8    | 10                             | —                       | —                       |
| 13DB9    | 16                             | —                       | —                       |
| 13DB11   | 25                             | —                       | —                       |
| 13DB13   | 35                             | —                       | —                       |
| 13DB14,5 | 50                             | —                       | —                       |
| 13DB17   | 70                             | —                       | —                       |
| 13DB20   | 95                             | —                       | —                       |
| 13DB22   | 120                            | —                       | —                       |
| 13DB25   | 150                            | —                       | —                       |
| 13DB27   | 185                            | —                       | —                       |
| 13DB30   | 240                            | —                       | —                       |
| 13DB32   | 300                            | —                       | —                       |
| 13P13M2  | —                              | —                       | —                       |