Crimper Power Unit 85CE-PDP

Flexible and efficient power unit for highest productivity in hose crimping

Maximizing productivity and flexibility

Parker's 85CE-PDP Crimper Power Unit offers an efficient and flexible way of crimping hose anywhere. As it is operated with any commercially available screwdriver, there is no need for local power or air supply. Together with the Parker crimpers Karrykrimp and Karrykrimp 2, the power unit allows to efficiently create hose assemblies for agriculture, construction, forestry and other mobile hydraulic applications.

The Crimper Power Unit 85CE-PDP fits perfectly with 700 bar hose assembly size -4 incl. male coupler and handholds (item#: 82CE-01C9L-K-1500).

Benefits:

- Operated with any commercially available cordless screwdriver (not included) (min. 25Nm torque; max 2850 rpm)
- Integrated pressure test point
- Comfortable shoulder strap to carry the tool



>> Product Series on parker.com

Product Features:

- Two stage pump; flow rate up to 3.2 (0.8) I/min
- Nominal pressure 70 MPa (700 bar)
- Pressure relief valve preset to 700 bar (manually adjustable)
- Hex SW13 mm drive shaft (socket not included)
- Temperature range 10°C to +35°C
- Oil volume 2.5 I (delivered without oil)
- Weight 8.5 kg with oil
- LxWxH (mm) 245 x 170 x 220

