

MODEL No. CP700EC & CP700EC(BB) HIGH PRESSURE REMOTE BATTERY PUMP (MADE IN GERMANY)

intercable



CP700EC (Shown)

SPECIFICATIONS

Tank Capacity (mL)	800
Usable Oil (mL)	750
Operating Pressure	700
Power (W)	200 Max
Battery Voltage	18.0VDC
Battery Capacity	4.0Ah
Battery Charge Time (min)	60
Battery Life (# of Charges)	1,000 (Approx)
Crimps/Cuts per Battery	Approx. 125 @ 150mm ² Cu
Temperature Range	-20/+55°C Continuous Operation
Protection Rating	IP43
Measurements (mm)	205 x 290 x 190
Weight (kg)	5.2 with Battery

ACCESSORIES & SPARES

Model No.	Description
NG3	Adaptor to Operate Pump off Mains Power 230VAC (Accessory)
FS02	Switch, Foot Operated for CP700-EC (Accessory)
SCH1.5	Hose, Non-Conductive CEJN M&F Couplings & Dust Caps 1.5m Long (Accessory)
HPS-0602BB-CCN	2m Standard HP Hose with Male & Female Cejn Couplings (Accessory)
RA11	Battery, Lithium-Ion 18V 4.0Ah (Spare)
LG8	Charger, 230VAC for RA11 (Spare)
CP-F	Control, Remote Corded for CP700-EC (Spare)
CP-USB	Cable, USB for CP700-EC (Spare)
TTCP01	Bag, Carry for CP700-EC units and accessories (Spare)
TG3	Strap, Shoulder for CP700-EC (Spare)

Model No. CP700EC

- 1 x Battery Pump with CEJN Female 115 Series Coupling & Dust Cap
- 1 x Remote Control (1.5m Long)
- 1 x RA11 Lithium-Ion Milwaukee® Battery 4.0Ah
- 1 x 230VAC Charger
- 1 x Shoulder Strap
- 1 x Bag

Model No. CP700EC(BB)

- 1 x Battery Pump with CEJN Female 115 Series Coupling & Dust Cap
- 1 x Remote Control (1.5m L)
- 2 x RA11 Lithium-Ion Milwaukee® Batteries 4.0Ah
- 1 x 230VAC Charger
- 1 x Shoulder Strap
- 1 x Bag

DETAILS

- Adjustable Retraction Mode to increase battery life
- Light, compact and robust structure
- Ergonomic design for right or left hand operation
- Remote control lead (1.5m)
- Possibility to carry the special transportation bag with additional (optional) pockets, by a shoulder strap or attached to a belt (optional)
- Possibility to attach the remote control unit to the apparatus, belt or shoulder strap with a clamp support, on buttons (Ø 18.7mm) or with a magnet on flat and rounded surfaces
- Fitted with Cejn 115 Series female high-flow snap coupler
- Anti-scratch and shock resistant display protection
- Rapid return of apparatus, thanks to high return capacity
- Electronic sensor pressure control
- High yield Lithium-Ion battery 4.0Ah
- Powerful (700Bar - LP=1.5L/min & HP=0.1L/min)
- Rapid return of connected tool or cylinder
- Automatic energy saving mode after 5 minutes

