Battery operated hydraulic crimping tool without dies



20202 EBC-14SM

- Punch that adapts to the cable cross-section used, requiring no additional dies.
- 180° swivel head for greater convenience.
- Automatic retraction upon reaching maximum pressure, optimising the work cycle.
- OLED display showing key information: battery charge, crimp cycles, and maintenance alerts.
- Advanced connectivity (USB and optional Bluetooth) for data management.
- Dual-speed system: fast approach movement and slow final crimping.
- Safety valve limits maximum pressure with audible release.
- Pressure release button accessible from both sides (for right- and left-handed users).
- Integrated LED light improves visibility in low-light areas.
- 18 V / 4.0 Ah Li-Ion battery with high capacity and reduced charging times.

Supplied with a carrying case and a rubber hammer to free the punch, which may become temporarily stuck in the connector during deep punch crimps due to aluminium deformation.







Battery type	Battery changer
18 V 4.0 Ah, Li-ion	ASC 72

Code	Ref.	Crimping force	Nominal pressure	Tool dimensions	Briefcase dimensions	Tool weight	Briefcase weight
20202001	**EBC-14SM**	114 kN	70 MPa	485x295x94 mm	670x470x135 mm	5.63 kg (incl. battery)	4.5 kg

Crimping range

Terminals and sleeves of copper, aluminium and bimetallic materials	35-630 mm²