

AkkuMarker

Technical data sheet

Application Area

The electro-hydraulic AkkuMarker is easy to handle and due to the accumulator it can be used for mobile and quick applications as well as at places that are difficult to access. The embossing head can rotate 330°. The multi-function illuminating diode indicates the maintenance and displays the accumulation control. Because of the modular design different standard tools are insertable at the top and the bottom of the C-frame. You need less time for the changeover as well as to change the figure combination. This flexibility makes it possible to use the AkkuMarker almost everywhere.



BMH 120 AkkuMarker



Sample marking



BMH 50 AkkuMarker

Options

- Tools: type holder or ZNPW numbering head for changing
- The opening width can be reduced with distance pieces in 5 mm ranges
- The numbering head and steel types can have a variable quantity of digits and a variable font height (2, 3, 4 or 5 mm)

Auxiliary Equipment

- Plastic case
- Removable battery
- Battery charger



BMH 50 AkkuMarker



Technical Data

	BMH 50	BMH 120
Marking power	50 kN	120 kN
Stroke	ca. 7 mm	ca. 15 mm
Marking time (depending on the distance)	3 – 4 sec.	3 – 4 sec.
Weight (without tool and case)	ca. 4,5 kg	ca. 9,5 kg
Thickness of the workpiece	1 mm up to 30 mm	1 mm up to 25 mm
Distances	6 / 12 / 18 / 23,5 mm	7 / 10,5 mm
Voltage	18 V	18 V
Accumulator charging time	< 20 min	< 20 min

*) For a precise quantity of digits we need to do marking tests



BMH 120 AkkuMarker
in a case with equipment

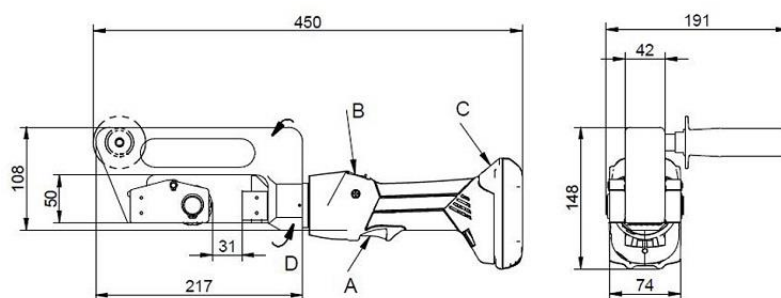


BMH 120 AkkuMarker
with a numbering head

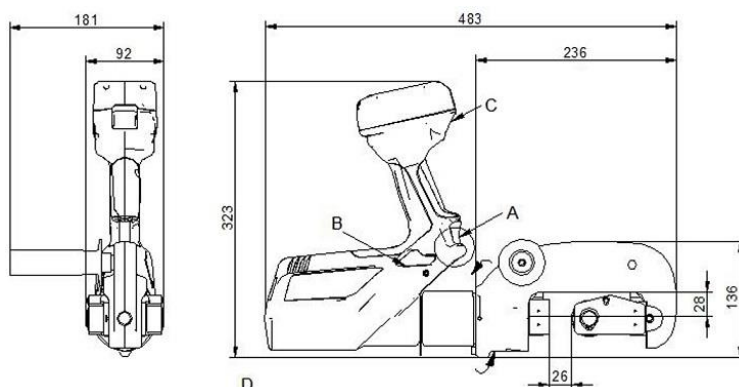


Drawings and Dimensions

BMH 50 AkkuMarker (here with numbering head)



BMH 120 AkkuMarker (here with numbering head)



Technical details are subject to change.

