



FlyMarker® mini 85/45 needle marker Cordless, Battery capacity: 2X10A-h



Order data

Order number	085755 2X10
GTIN	
Item class	04F

Description

Version:

For permanent identification / marking / lettering of batch and series production parts of different materials (steel, stainless steel, aluminium, copper, brass, plastics, tool steel, hardened steels up to 62 HRC, etc.).

- **Powerful electro-magnetic marking needle drive.**
- **Simple, intuitive software with password protection and redesigned parameter display for a quick look into each program line.**
- **Large 4.3-inch colour display.**
- **Latest processor technology for smooth menu navigation and a very short start-up time (boot time).**
- **1:1 preview of the marking field in the display.**
- **Casing made of break-proof and glass fibre-reinforced plastic.**
- **Interfaces: USB-A, USB-B and Ethernet.**
- **Font: Dot matrix in a 5×7 or 9×13 grid, font height 1.0 – 10.0 mm and larger.**
- **High-quality double linear guides for precise marking results.**
- **Round parts can be marked radially and axially, and also in an arc of a circle.**

Extremely handy 100% mobile **cordless manual marking system** with touch user interface and large 4.3 inch colour display.

- **Supplied with an HPGL package (for marking individual logos and inspection symbols, CE marks etc.)**

- **Supplied with a convenience package (e.g. for layer identification, pre-positioning, multiple marking, etc.)**
- **Internal memory for several hundred marking files, fonts and logos.**
- **Available in 15 languages.**

Marking field: 85 × 45 mm.

Supplied with:

Including tool kit, solid carbide marking needle 90°. Adjustment bracket with non-slip coating, setting gauge, and carrying case, **2 pcs. 18 V Li-ion batteries**, charger.

Note:

Fonts for character heights greater than 10.0 mm on request.

Technical description

Number of rechargeable batteries contained	2
Battery capacity	10 Ah
Interface	USB interface
Type of rechargeable battery	Lithium-ion
Power supply	Mains operated
Nominal voltage	18 V
Character height	1 - 10 mm
maximum marker field width	85 mm
maximum marker field height	45 mm
Type of product	Needle marker

Accessories

Marking needle for FlyMarker® Angle of the marking
needle tip 90 °

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