





DISTRIBUIDOR OFICIAL WWW.INNOMELT.COM





Table top two-component metering mixing and dispensing unit.

Preset variable ratio between the two components makes it easy to adapt to different types of resin. Single screw holded two-component dosing group for an-easy ratio change. Final mixing with disposable plastic static mixer. Output valve with baionet or bell-shaped static mixer adapter.

containers for high consumption rates.

Mechanical limit stop to control the output. Metering system with plunging pistons. Single acting output. High dispensing precision with viscosities from water-thin up to 500.000 mPas.

TECHNICAL SPECIFICATIONS • Mixing ratio: f	6 rom100:100 to 100:5
Mixing ratio: f	rom100-100 to 100-5
Max viscosity:	500.000 mPas.
Min dosed amount:),025 cc.
Max dosed amount:	l2 cc.
• Max N. of cycles per min.: 4	15
Operating Pressure:	5,5 – 9 bar
• Weight: 6	S Kg.
• Weight: 6	i Kg.

