



ENDURA BI MAXI

VERSATILE & PERFORMANT



Fully controllable from a touch screen, it is the most versatile injector of the Endura line as it allows to injection **molds of all sizes** thanks to the **two independent workstations, a maxi and a standard one**.

TECHNICAL SPECIFICATIONS



Moulds
Min 50x30x12 mm
Max 250x155x80 mm



Machine
62 kg
110x38x53 cm



Box
93 kg
123x50x70 cm

The BI MAXI ENDURA injector combines an aggressive design with an essential line, which characterizes and enhances its strength and sturdiness, resulting in a machine with a slender line with two non-expandable independent workstations that allow to create **both light and very thin objects and large pieces**, maintaining their weight over time.

The electronics reduced to a minimum, an **interface with industrial touch screen**, easy maintenance and powder-coated aluminum and stainless-steel surfaces make this injector particularly reliable and suitable even for the most difficult environments.

It is equipped with a transparent melting tank with a constant vacuum system, vacuum switches to check the vacuum in the mold and RFID readers. In the **standard workstation**, there is an 8-cmc injection syringe with final temperature regulation and a self-centering clamp with 250x155mm plates while in the **maxi workstation** there is a 120-cmc injection syringe with final temperature adjustment and a self-centering clamp with 250x155mm plates.

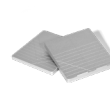
OPTIONAL COMPATIBILI



Maxi Clamps **
185x155 cm
250x155 cm
330x180 cm



Big Clamps *
135x135 cm
140x180 cm
160x180 cm



Plates *
120x120 cm
120x130 cm



Syringe 32 cmc *



Double steel tank



Touch Screen 7"



Double pump

* Optional workstation standard ** Optional workstation Maxi

CARATTERISTICHE & COMPONENTI



PURE ITALIAN TECHNOLOGY



3 YEAR WARRANTY



DOUBLE WORKING STATION



HIGH PRODUCTION



CUSTOMIZABLE MODELS



INTERCHANGEABLE CLAMPS



DIFFERENT SIZE OF MOULDS



MAXI CLAMPS



RFID MICROCHIPS



COLOR TOUCH SCREEN



ANALOG VACUUM SWITCH



ENDURANCE