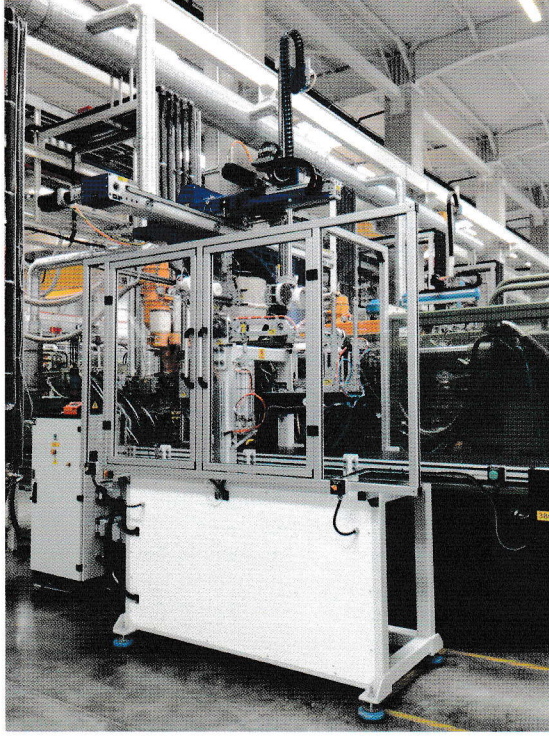


TOP ENTRY ROBOTS

T-SERIES 3 AXIS SERVO DRIVEN TOP ENTRY ROBOTS



Roboter Control Panel

2 languages, multiple language available

User definible safe working areas

Program backup / Restore via USB

Multiple passwords allow customized protection levels

Expandable and remotable input and output

Remote assistance via ethernet available

Control system conditions and alarms

The new Roboter T - Series robot range is designed for IML – In Mould Labeling, insert, pick and place applications and for more flexible automations.

Roboter T- Series robot range is designed with AC servo motors in all three axis for simultaneous movement ensuring speed and with high precision.

IML Application; by Roboter.

• IML Application

The top entry IML Robot in T-Series are available for the vertical automation of injection moulding industry.

Roboter Top Entry Robots for IML concerns small production with a flexibility.

Some customers do not want to use the robot only for

IML production. The Robot can be used for standart take out production.

In this case it is very important to change the IML core rapidly to adapt new accessories.

