



More Productive
More competitive
Enhanced ROI



LINEBOT

LINEAR
WELDING
CARRIAGE

Robologic

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Key Features



Teach pendant
with user friendly
interface



Programmable
oscillator



Aluminum Rail to
Enhance Durability



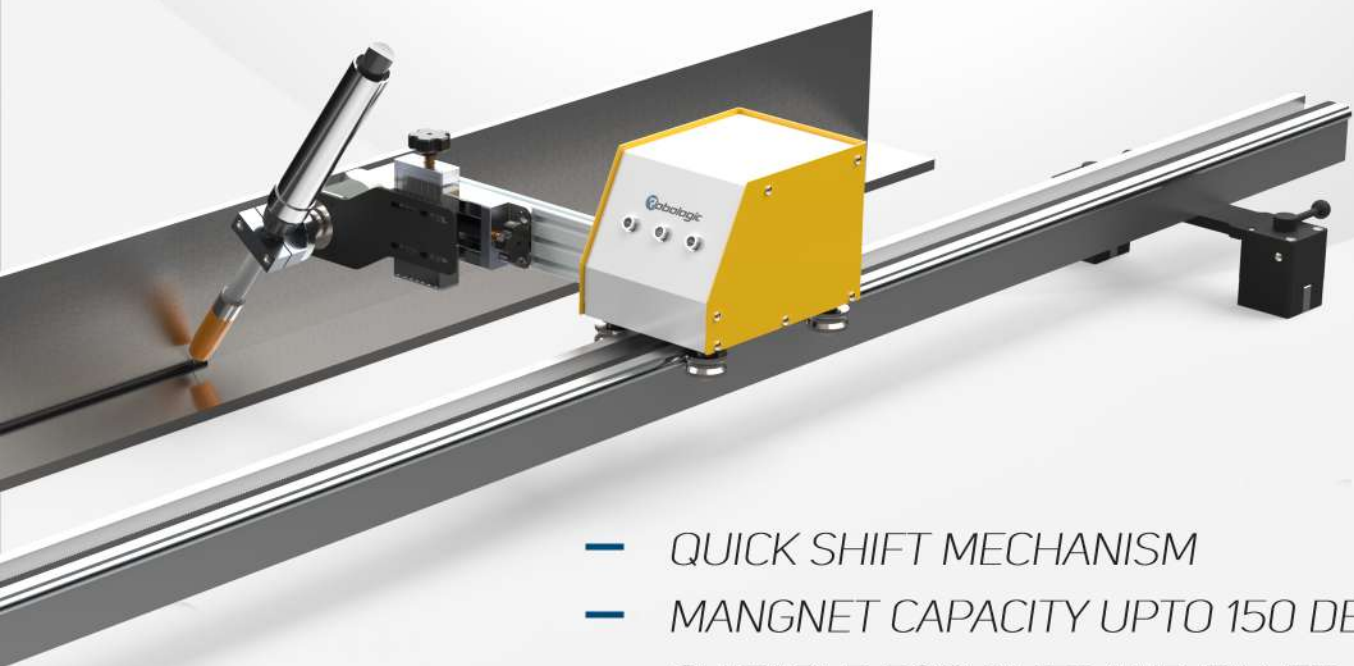
Adjustable
Magnetic
locking clamp



Rack Pinion
linear motion



Precise XY slide
60 mm working



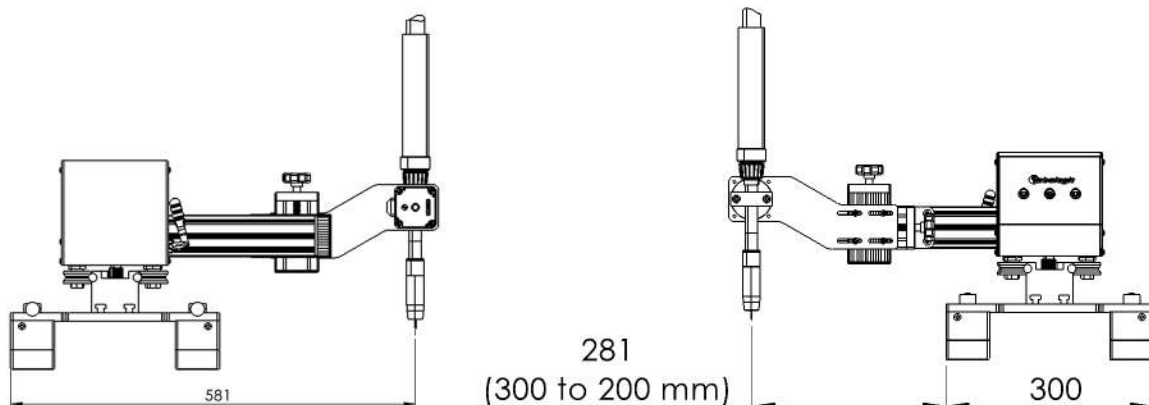
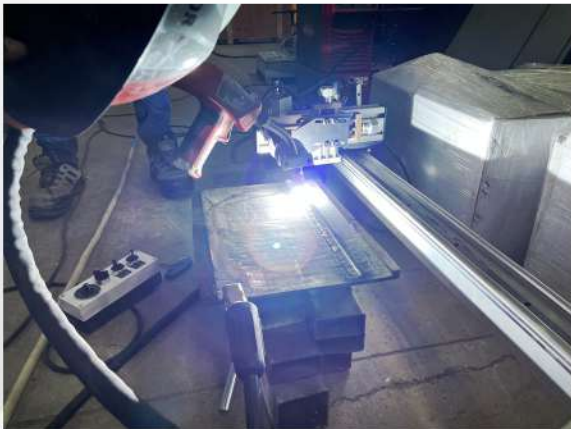
- QUICK SHIFT MECHANISM
- MAGNET CAPACITY UPTO 150 DEGREE
- SUITABLE FOR BUTT AND FILLET WELD JOINTS

LineBOT series welding carriage is a digitally controlled welding carriage with an inbuilt Pendulum type oscillator. The Carriage can move over a rigid track on flat surface. Tracks can be clamped to ferrous objects using magnetic units.

The LineBOT features a rack and pinion drive system with electronic speed control, allowing for high-quality welds in flat, vertical, or horizontal orientations.

Key Features of MAGBOT

- ALUMINIUM ULTRA-COMPACT & LIGHTWEIGHT TRACK
- 3000 MM EFFECTIVE WELD LENGTH
- 24 VDC PERMENANT MAGNET DC MOTOR
- STEPPER MOTOR FOR OSCILLATOR
- ERGONOMIC REMOTE CONTROL PENDANT



HEALTHY
WELD JOINT LEADS
SAFE HUMANITY

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