02 LAB Systems

It provides robotic solutions for the manufacturing of larger parts for various industries and requirements.

MWLAB



Dimensions (W×D×H)

1.8m×0.8m×2.05m

Build Volume

500×500×500mm

Number of Axes

6

Number of Stations

1

Industrial Robot*

ABB – IRB 1300-11/0.9

System Components

Build Plate

Positioner Payload

250 Kg

*The robot brand and system model may change depending on the industry and area of use. Our systems can be integrated by KUKA, FANUC, and ABB robots.

MWLABS

Dimensions (W×D×H)

2m×1.2m×2.4m

Build Volume

Ø500×500mm

Number of Axes

6+2

Number of Stations

1

Industrial Robot*

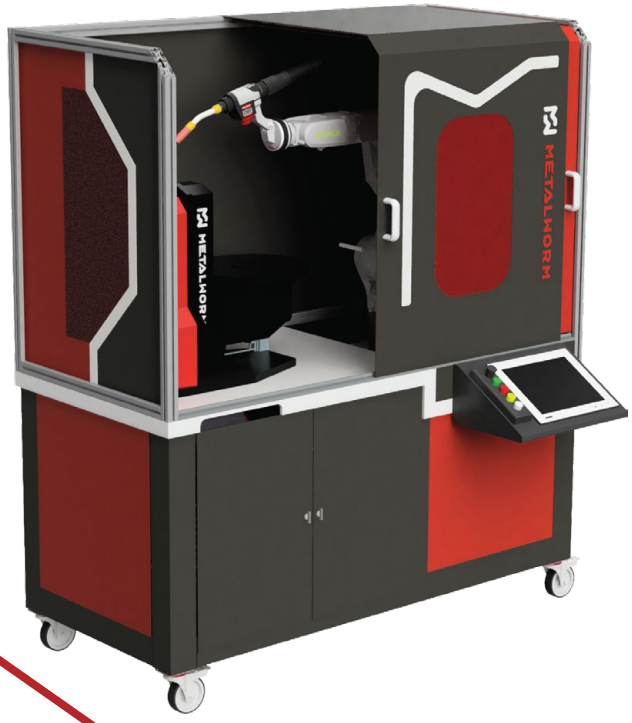
ABB-IRB 1300-11/0.9

System Components

Skyhook

Positioner Payload

250 Kg



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