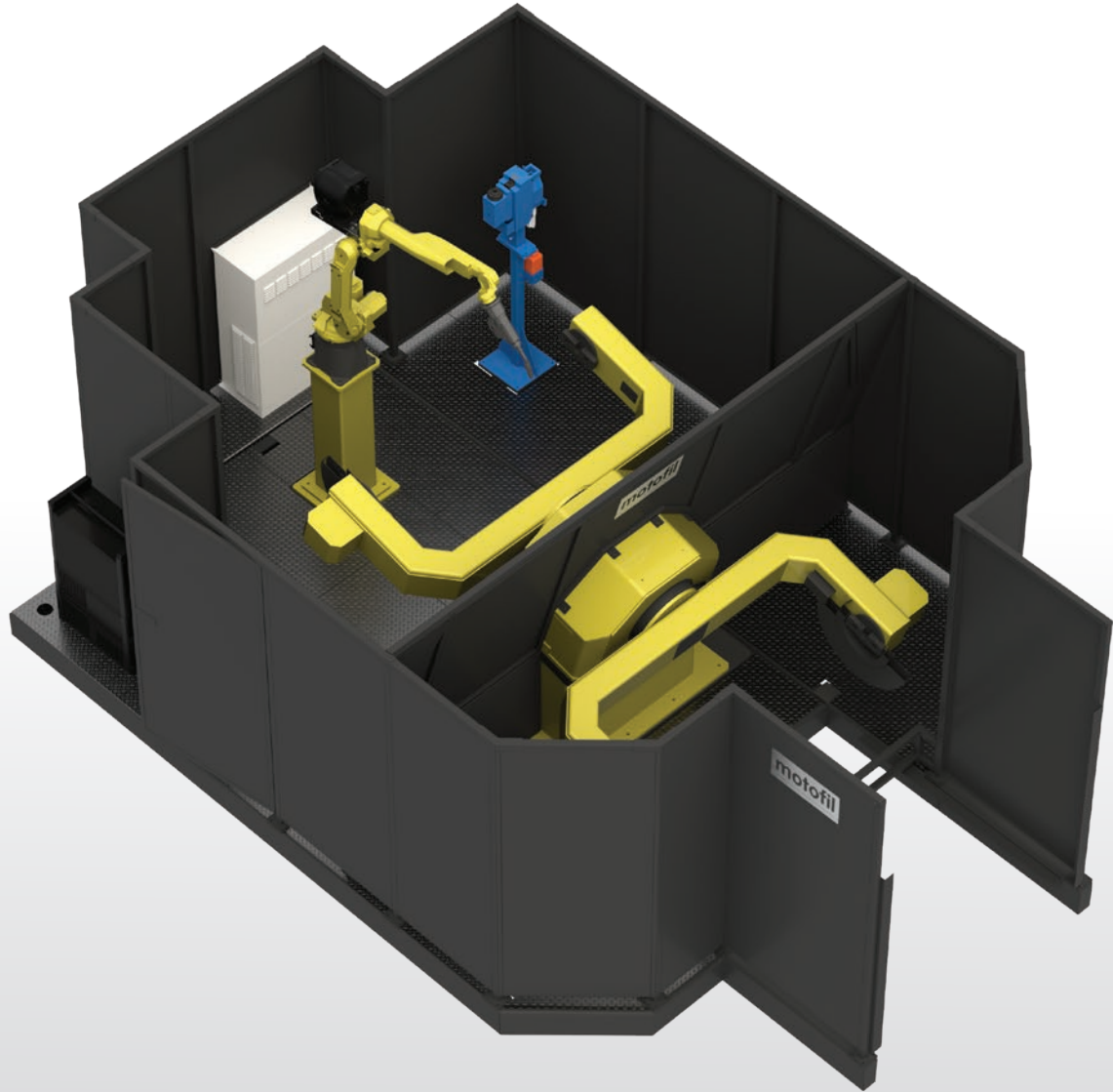


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ROBOTIZED WELDING TECHNOLOGIES

5-AXES H-TABLE POSITIONER

Welding of parts with complex geometry.

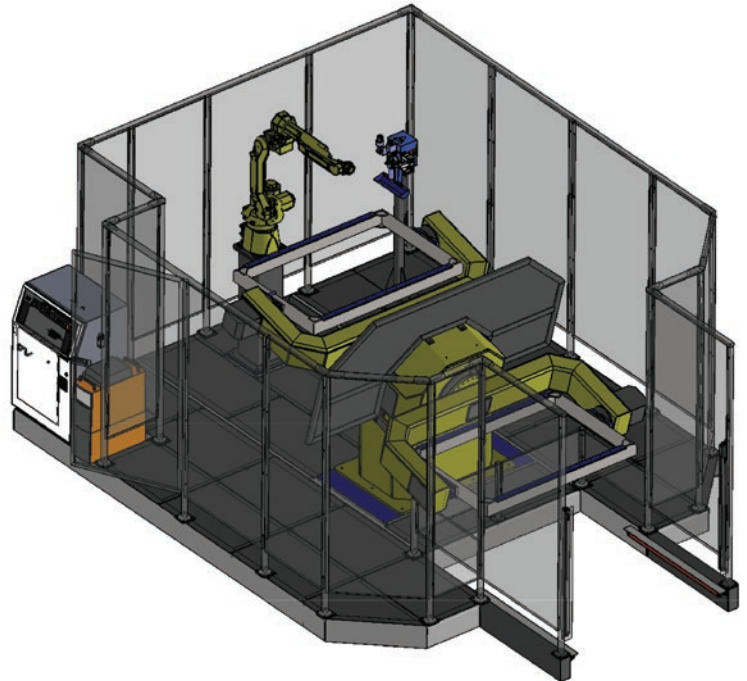
5-AXES H-TABLE POSITIONER

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CHARACTERISTICS:

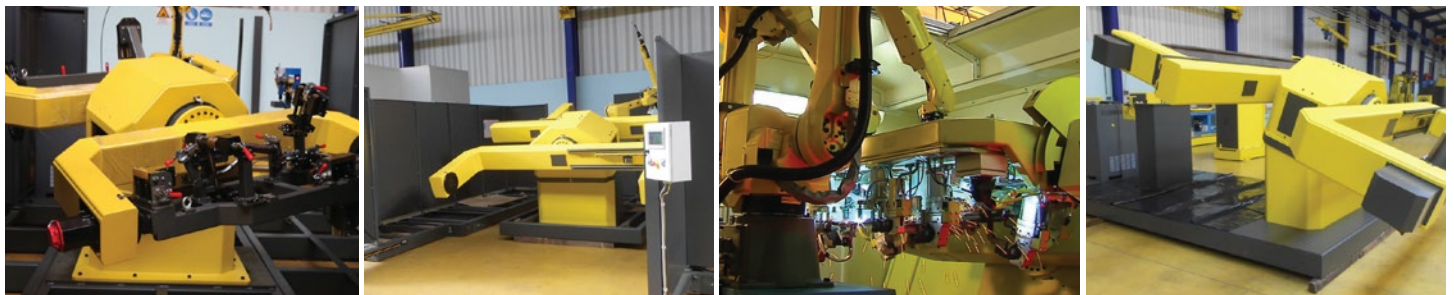
- Greater freedom of movement allow optimal accessibility;
- Single station ideal for high production volume.
- Integrated opaque metallic protections;
- Integrated safety optic barriers.



GENERAL APPLICATIONS:

Bicycles' parts, components for the automotive sector (i.e. supports for engines), parts with complex geometry and with difficult access to the welding points...

TECHNICAL FEATURES	MCT2303
Max. payload [Kg]	300
Max. welding diameter [mm]	1000
Distance between points [mm]	1500
Loading station [nr.]	2
Options	Nr. of robots; welding process; welding jigs



H_TYPE_5-FP-ROB-V3.0-[EN]-1906

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