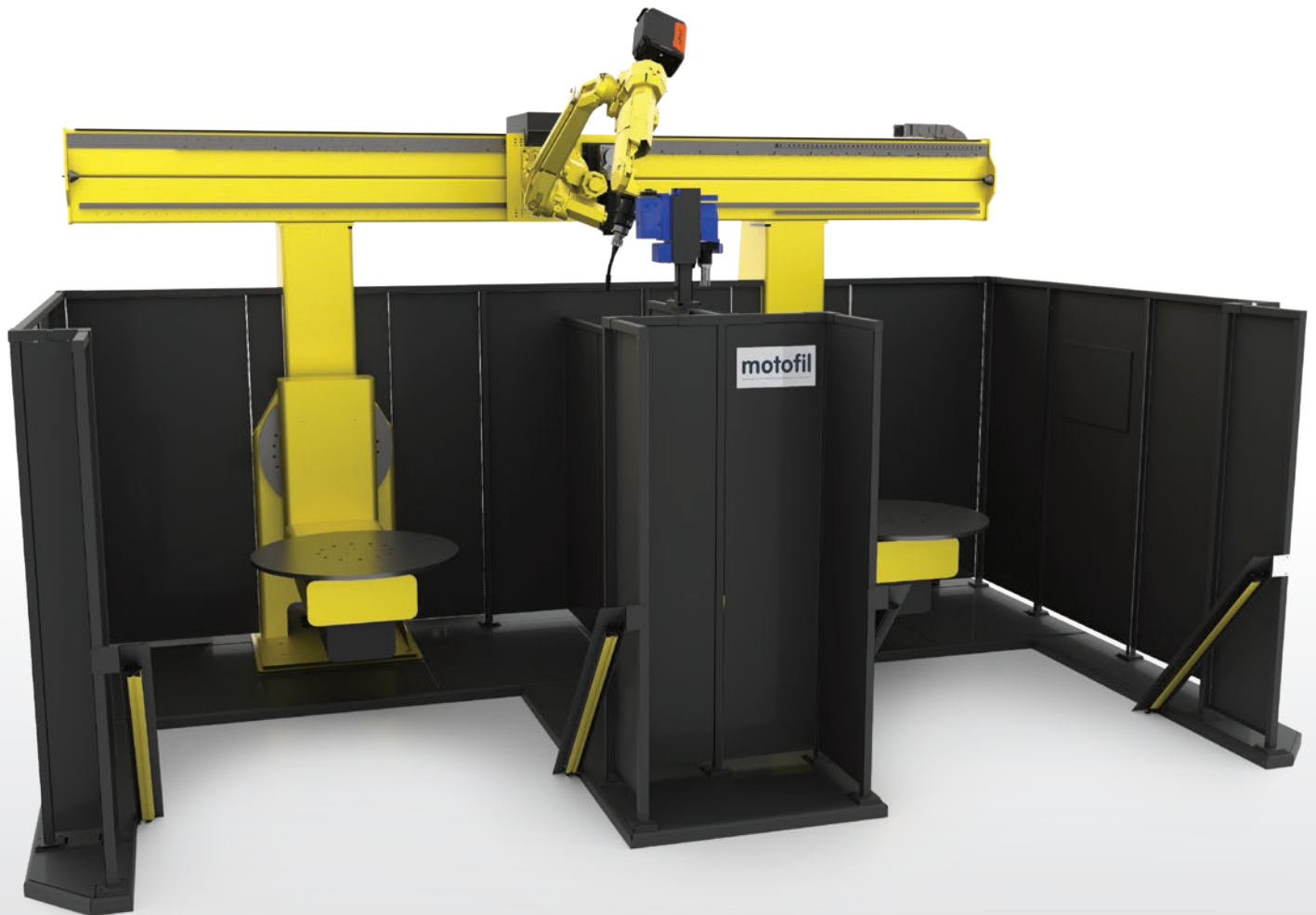


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ROBOTIZED WELDING TECHNOLOGIES

GANTRY W/ DOUBLE SQUADRA POSITIONER

Flexible welding solution for the welding of parts with complex geometry.

GANTRY W/ DOUBLE SQUADRA POSITIONER

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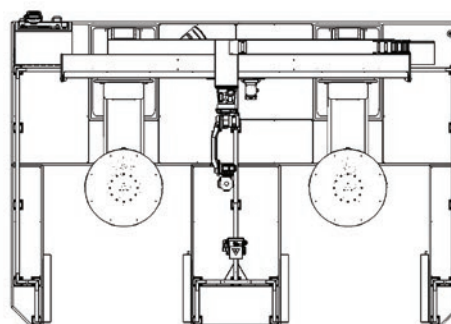
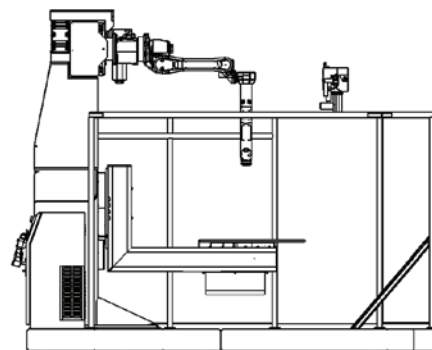
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CHARACTERISTICS:

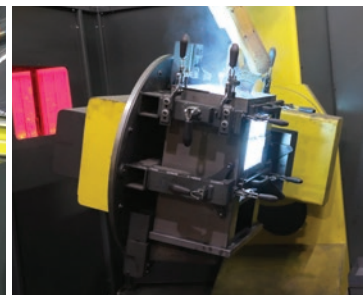
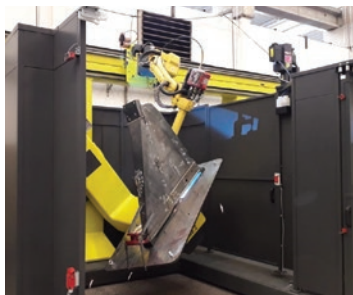
- Complete chassis in a compact model with two workstations;
- Unique structure for easy installation and transportation;
- Improved access optimization due to the combination of inverted robot and positioners;
- Integrated opaque metallic protections;
- Integrated safety optic barriers;
- Squadra positioners with 2 perpendicular axes (inclination and plate rotation) that assure the correct positioning of the parts to be welded.

GENERAL APPLICATIONS:

Heat recuperators; small parts of complex geometry, agricultural components, among others.



TECHNICAL FEATURES	MCT5110	MCT5115
Max. payload [Kg]	1000	1500
Max. welding diameter [mm]	1600 1800 2200	1600 1800 2200
Loading station [nr.]	2	
Options	Welding process; welding jigs	



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

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