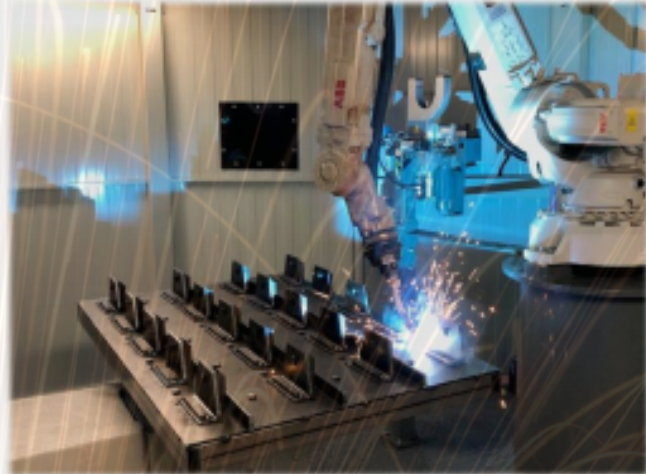


INDUSTRIAL ROBOT

The industrial robot IRB 2600ID combines high payload capacity, large working range and integrated dressing.

These robots can reduce cycle times up to 15% significantly increasing production output in a variety of applications.



➤ ADVANTAGES

- *Shorter cycle times*

Reduction of the downtimes thanks to the integrated dressing which routes all cables and hoses inside the robot arm. These features help to significantly reduce the total cycle times and increase reliability.

- *Faster programming*

Total programming is reduced to the 90% thanks to the controlled movements of hoses and cables, which minimizes the time required for tuning programs and enables a faster start of production

- *Reduction of cost of ownership*

Cost in terms of purchasing and welding torch exchange are reduced up to 75%, and up to 3 stops can be eliminated per year.

- *Increased agility in smaller spaces*

The robot can easily access narrow openings and perform complex movements thanks to a very slim wrist.

➤ DIMENSIONS

- Max weight: 420 kg/part
- Max height: 1000mm
- Max dimensions: the ones within 1450mm diameter

