

FERRADURA

Intuitive programming for robotized welding applications



www.sarkkis.com

ROBOT PROGRAMMING IS TIME CONSUMING! WOULDN'T YOU LIKE TO MAKE IT TRIVIAL?

⇒ THE WAY?

JOG BY POINTING: THE ROBOT SEES AND REPEATS! NO CONTACT!

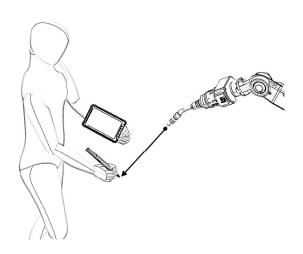
⇒ HOW?

Designed mainly for welding application FERRADURA is a new programming technology of industrial robots based on the localization of a pointing device. Supported with a handy user-friendly graphical interface software and by a pointing device, similar to a regular PEN, the operator is able to program the robot's trajectories and tools action (START/STOP).

NO PROGRAMMING, NO SPECIAL PROGRAMMING SKILLS!

FERRADURA BENEFITS FOR YOU

- ⇒ Immediate Setup use it in multiple robots;
- ⇒ Simple use by a non-specialized operator;
- ⇒ Decreases the inactivity time due to programming tasks;
- ⇒ Efficiency improvement for small production series.



SPECIFICATIONS

- ⇒ FERRADURA Kit Includes:
 - HMI Tablet
 - Acquisition Device
 - Pointing Device
- \Rightarrow Capture Range:
 - 1.5 meters
- ⇒ Compatible Brands Contact Us
- ⇒ Portable











