

Dual-Arm SCARA Robot: duAro

Easy-to-implement, energy-saving robot that also contributes to resource savings in building a system

The duAro boasts excellent mechanical efficiency and contributes to energy-saving operations across a wide spectrum of applications. Safety features, which facilitate side-by-side work with humans, and two-arm flexibility help to reuse, simplify and reduce peripheral components, such as safety fences, tools and work jigs, thereby contributing to reduced use of resources in building a system.



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**Kawasaki
SUPER Green Product**

Initial registration: 2016



duAro
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Product Description

New concept dual-arm SCARA robot easily enables robots to execute tasks performed by humans.

Special Features

- Human-sized, dual-arm SCARA robot where 2 coaxial arms and single controller are integrated
- Easy installation, thanks to structure where arms are on the cart
- Safety features that allow people to work nearby
- Dual-arm, cooperative movement facilitates simplification of jigs and tools
- Easy teaching by operation through tablet and direct teaching