







PowerArm PAW Series

Assistive devices that enable effortless workplaces. 1 worker in place of 2. Improve the work environment, promote diversity and contribute to stabilizing production.



Nitrogen Gas Extraction Unit NS Series

Nitrogen should not be bought, but produced at the appropriate concentration.

Providing a new nitrogen system for an automated facility that never stops. Nitrogen from compressed air.





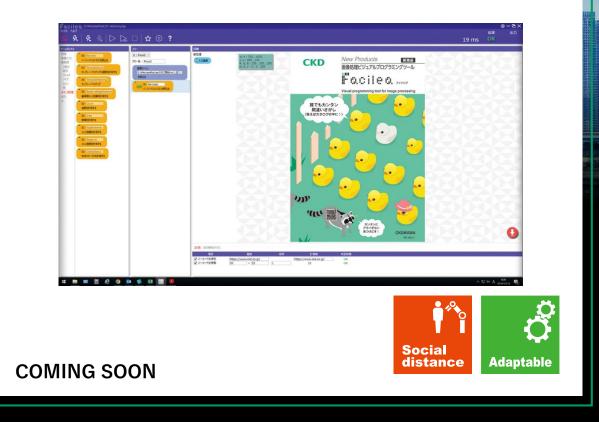
High Durability Components HP Series

Reduced maintenance hours with long life and life prediction. Improved productivity and higher levels of labor saving Problem-solving products that can adapt to changes in the workplace environment.



Image Processing Visual Programming Tool Facilea

Even beginners can easily build image processing programs. Moving from the human eye to cameras. Upgrade the manufacturing lines.





IO-Link Compatible Components PPX/FSM3/FCM/WFK2/GPS3 Series

Realizing visualization and remote operation by enabling mutual communication. Remote operation enables automation and reduces personnel.



Pilot operated 3, 4, 5-port solenoid valve 4GR Series

Through a proprietary technology, long life enables reduced maintenance hours → Labor savings Operation cycles are notified via the network in high order Contributes to the IoT of manufacturing sites.





Direct drive motor AX Series/ τ -Series

Realizes remote management for a wide range of networks. Contributes to labor savings by automating manual confirmation.



Scalar Robot KHL / KHE Series

Automating multi-tasks that were done by workers. Contributes to significant efficiency and labor saving for a wide range of applications, from transport to press-fitting.





Electric Actuator FLSH·FLCR·FGRC Series

It's too late after a breakdown. Includes alerts for maintenance before breaking down. Enables a continuously operating automated line with predictive maintenance.



Electric Actuator Gripper 2-Finger type FFLD Series

We are in a age where robots are replacing humans. Our cutting edge technology makes it more user friendly, integrated controllers, cable savings, and IO-Link for unified control.



