







### 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.





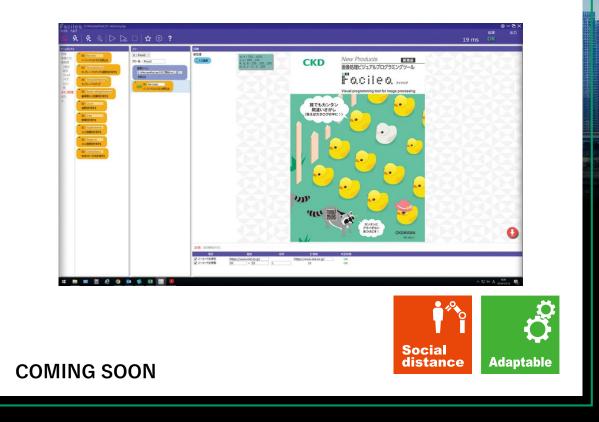
### High Durability Components HP Series

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/ $\tau$ -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.



