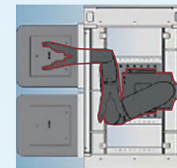


Clean Robot NT series

Industry-leading compact, lightweight clean robot for high-speed, high-precision wafer-handling operations

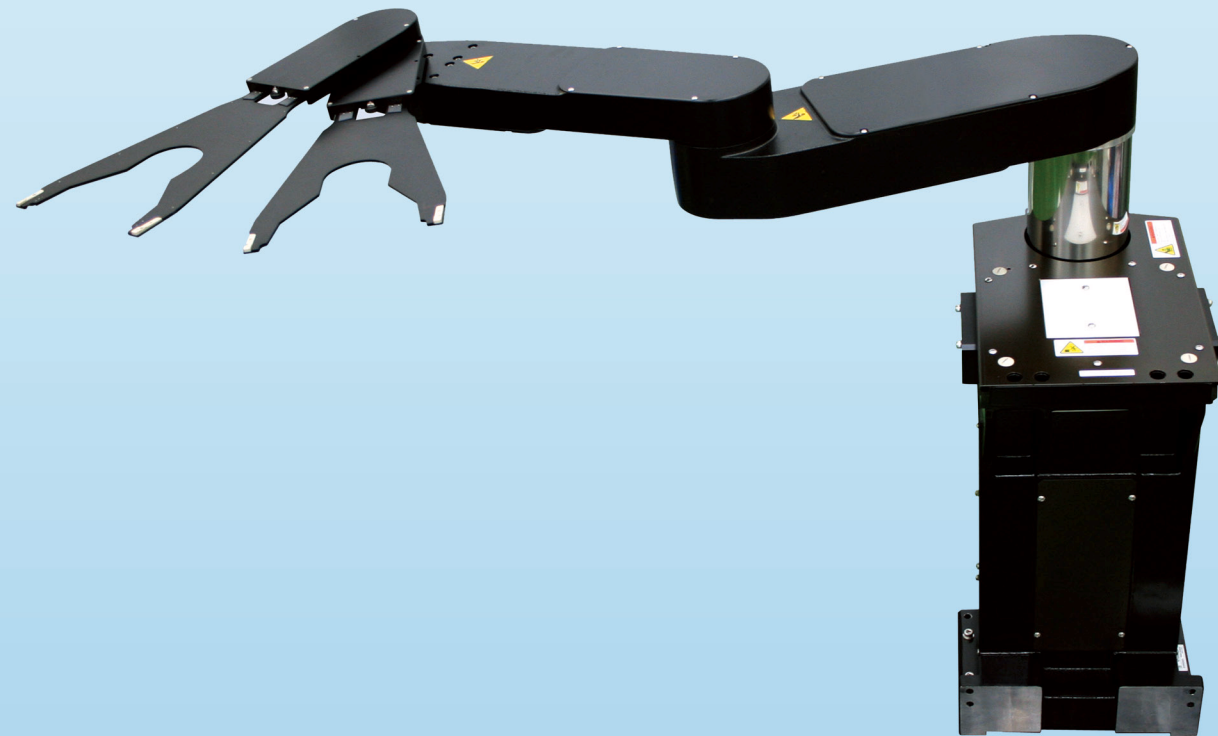
With wide motion range eliminating the need for a traverse unit, these robot series are one of the most compact, lightweight units in the industry and cuts energy consumption by about 40% over existing models. These also reduce shipping and packaging volume by 75% over existing models.



2-FOUP set



4-FOUP set



2021

**Kawasaki
Ecological Frontiers**

A class

Initial registration: 2015
Modified registration: 2021

Product Description

Featuring a highly rigid gear train developed in-house, these robot series deliver high-speed, high-precision wafer handling, with ability to access two to four Front Opening Unified Pods.

Features

- Boasts exceptional reach and eliminates the need for a traverse unit, taking the top spot in the industry in terms of compact size and light weight
- Thanks to a gear train that delivers high power transmission efficiency and a design that does not require a traverse unit, power consumption per transfer length is about 40% less than that of existing models