D-04 System Solution



-Robot System Package -

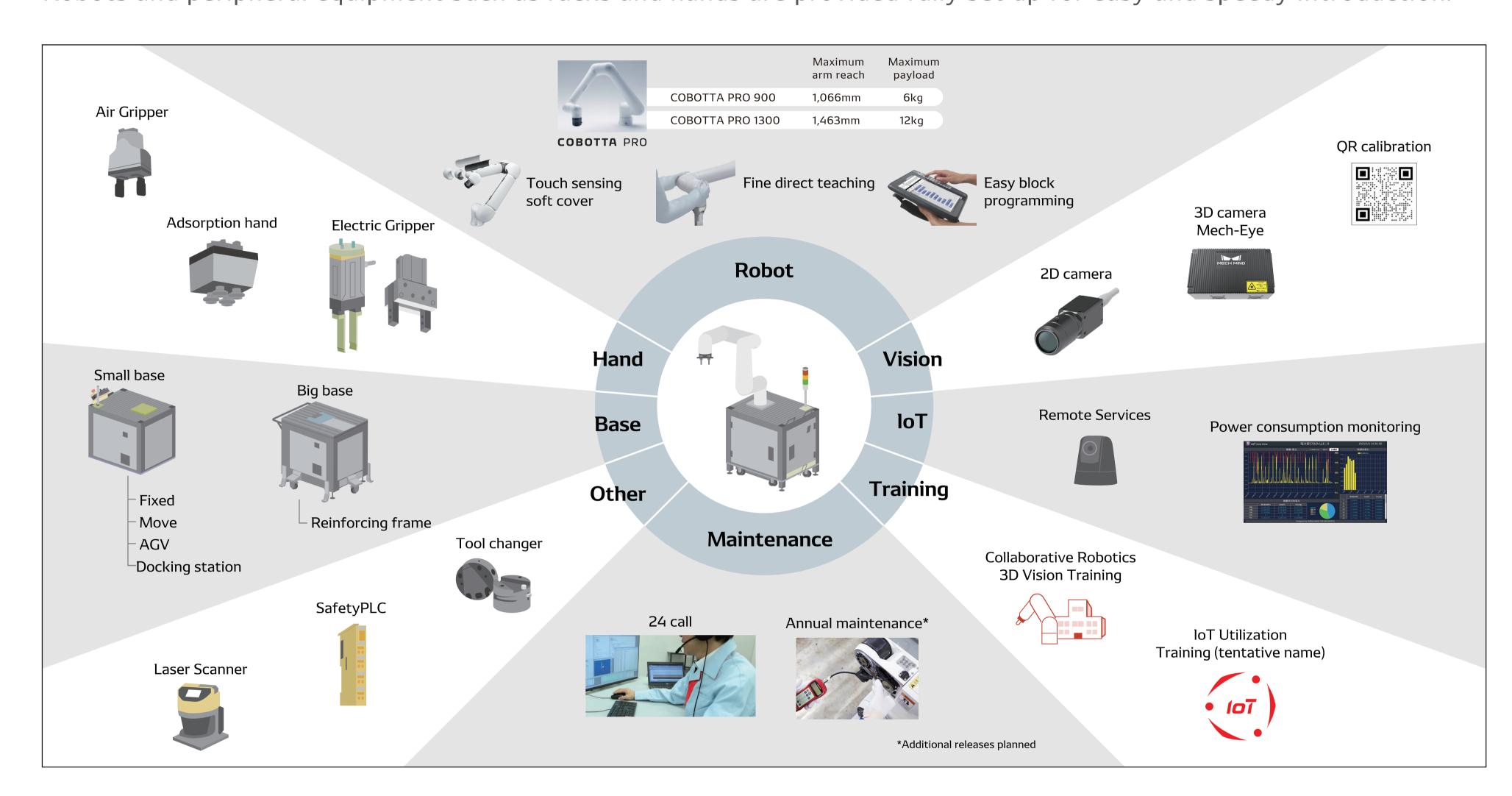
Bulk Picking Utilizing COBOTTA PRO and 3D Vision

This system provides a package that can be easily and swiftly adopted simply by selecting units, even if the customer has no experience adopting robots or has difficulty deciding the required equipment and specifications.

Meets a wide variety of needs for different applications via the selection of diverse options

Standardization of applications for which there was a great need for "Robot Verification Testing".

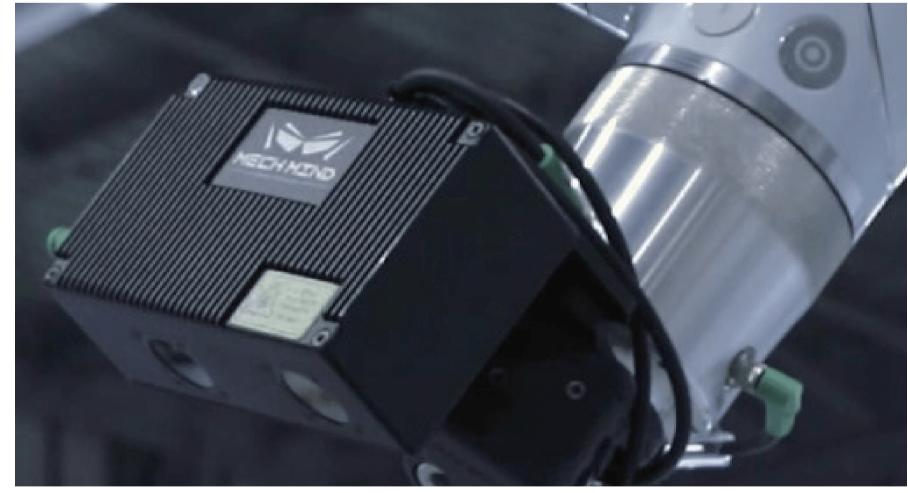
Robots and peripheral equipment such as racks and hands are provided fully set up for easy and speedy introduction.



Consistent support provided for everything from equipment selection to maintenance

This line of 3D vision products contributes to a wide range of applications, including in the manufacturing and distribution industries, thanks to an extensive selection of models and highly versatile image recognition capability.

The Mech-Eye series is an addition to the conventional rule-based recognition, The Mech-Eye series offers more accurate object recognition by utilizing deep learning in addition to conventional rule-based recognition, more accurate object recognition



Consistent support provided for everything from equipment selection to maintenance

Customer-based customization of everything from equipment design to maintenance is also available in addition to package adoption

Provides services for assisting the risk assessment process of a robot system, including risk analysis and evaluation and the proposal of risk reduction measures

Provides services for remotely supporting customer work changes and troubleshooting, as well as basic operation training on collaborative robots and 3D vision

