

DENSO

www.densorobotics-europe.com

- Germany (Headquarters)
- □ Austria | Benelux | Czech Republic (covers Slovakia & Poland) | Denmark (covers Norway) | Finland | France | Israel | Italy | Lithuania (covers Latvia) | Romania (covers Hungary) | Russia (covers all Russian speaking countries) | Serbia (covers Slovenia, Croatia, Bosnia & Herzegovina, Montenegro, Macedonia & Bulgaria) | Spain | Sweden | Switzerland | Turkey | United Kingdom (covers Ireland)

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NOTE: The information contained in this brochure is intended for reference purposes only and is subject to change without prior notice. Please contact us for additional information.

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PRODUCT OVERVIEW



www.densorobotics-europe.com

WHAT OUR CUSTOMERS SAY...



- "DENSO robots were easy to integrate in our existing software environment."
 Eva-Maria Mendez Montilla, Aerodynamics Testing, Airbus Operations GmbH, Germany
- "DENSO offers the largest range of models, as well as the same programming and controller for its 4 and 6 axis robots."
 Svend Arne Dynnweber, Project Manager for Danfoss, Denmark
- "Very robust, resilient, and fast robots."
 Harry Westavik, Research Manager for Automation and Product Efficiency, SINTEF, Norway
- "The robots feature a compact, light, and attractive design, as well as long arm reach."
 Kartal Can, CEO, Rofobox GmbH, Germany

DENSO robots are employed in a range of sectors, including the medical, pharmaceutical, and aerospace industries.









DENSO robots are an excellent choice for numerous applications, from "pick & place" to highly complex solutions.

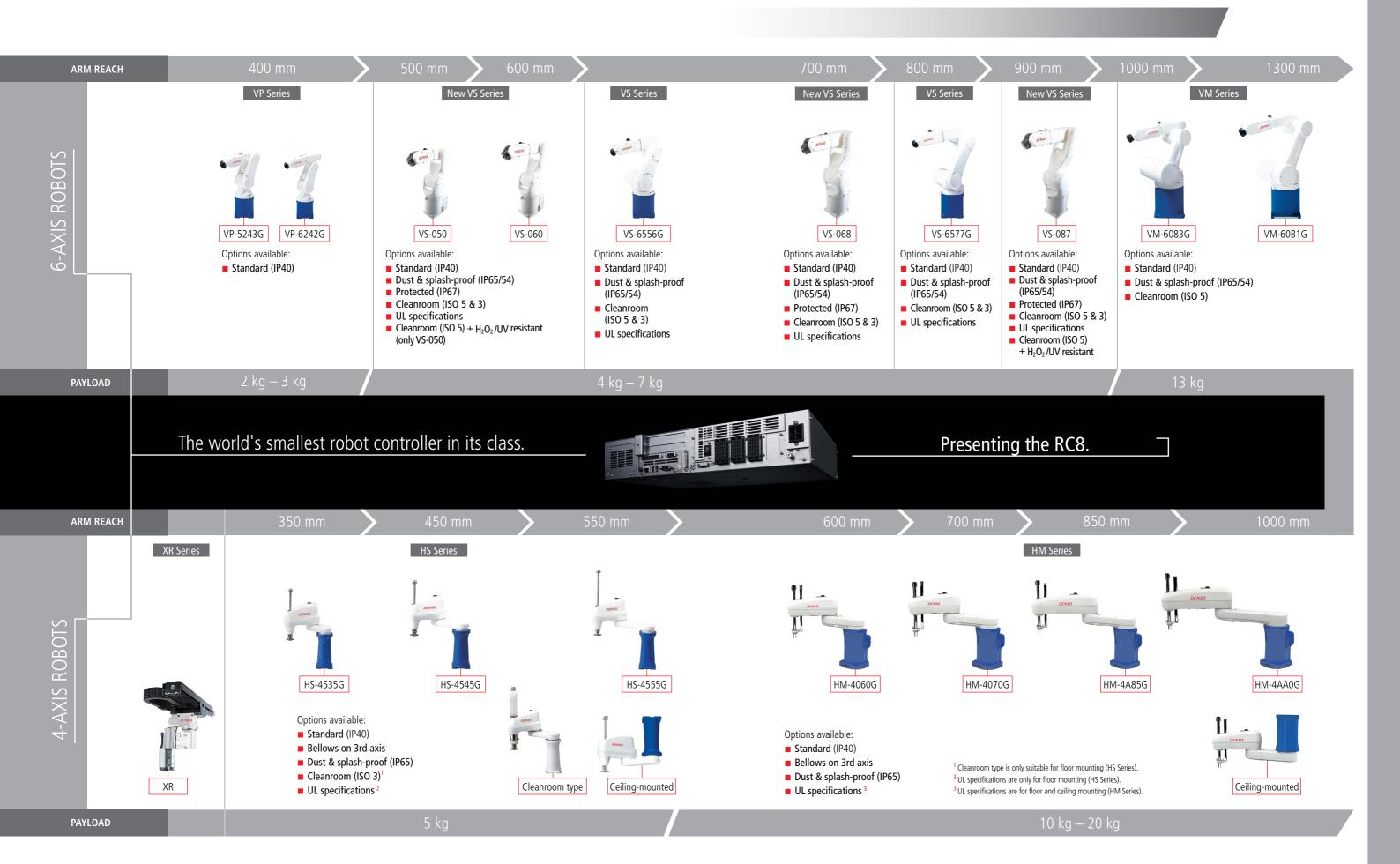








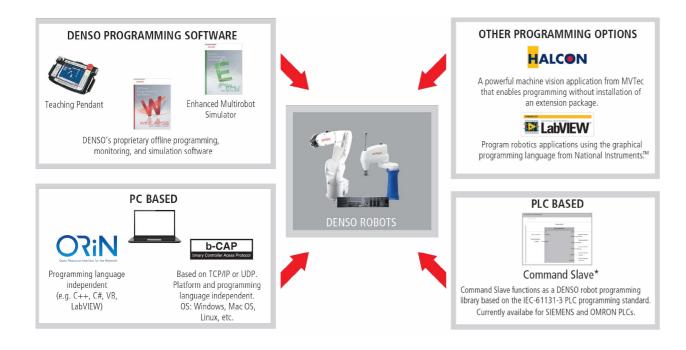
OUR FULL RANGE OF SMALL INDUSTRIAL ROBOTS



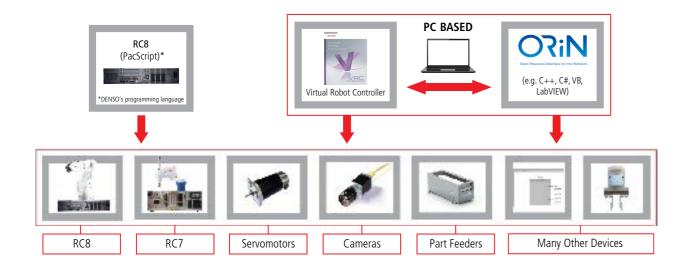
PROGRAMMING OPTIONS

Diverse options are available for controlling DENSO robots.

Programming Denso Robot



Peripheral Device Programming



NI LabVIEW™ Software is a trademark of National Instruments™. HALCON and MVTec are registered trademarks.

Accessories



Pendants

To control DENSO robots, you can use the teaching pendant or mini pendant. The full-featured teaching pendant offers a 7" color touchscreen. The mini pendant is more compact and better suited for mobile use.



Industrial ethernet, fieldbuses, and communication boards

We offer a wide range of communication boards and support the most commonly used fieldbus and industrial ethernet systems (e.g. CC-Link, PROFIBUS®, DeviceNetTM, EtherNet/IPTM EtherCAT®, and PROFINET®).



Motor & encoder cables

For DENSO robots and controllers we offer a wide variety of cable lengths and types (from 1 m to 20 m; L-shape connectors, dust & splash proof cables, etc.).



I/0s

Choose from a range of I/O sets, connectors, and cables for your applications.



Special accessories for the New VS Series

We offer various special accessories for the New VS Series, including attachments for cameras and grippers directly in front of the robot's 6th axis, a battery extension unit, and brake release unit.

^{*}Command Slave will soon be avaliable for Beckhoff and Rockwell.