

ROLUMAC ROBOTICS Product Catalog

Next-Gen Delta Robots

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Introduction

Introduction to the Rolumac Robotics Catalog

Welcome to the Rolumac Robotics catalog, your premier destination for cutting-edge delta robots designed specifically for pick and place applications. Our delta robots are delivered without motors and control systems, allowing you the flexibility to integrate the motors and control systems of your choice. We have carefully curated a selection of servo motors that provide the best performance across various robot types, ensuring compatibility with all major control brands. For specialized applications, we also offer custom motor and gearbox selections based on precise calculations.

We offer two basic types of robot mechanics:

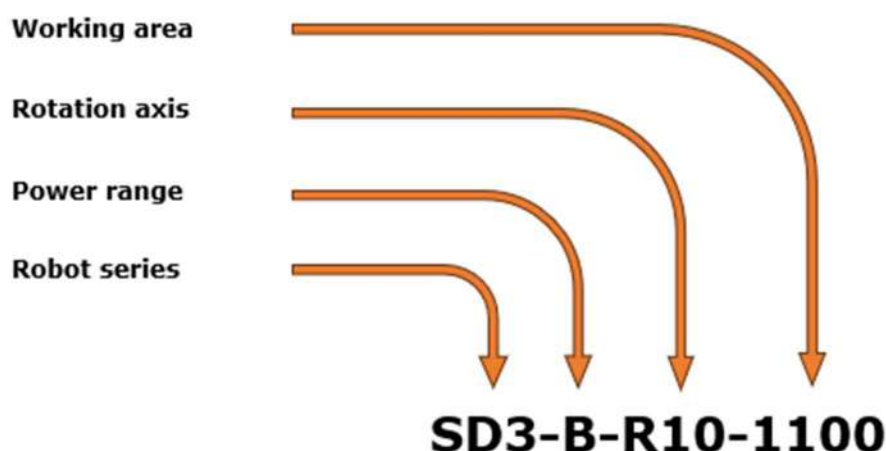
1. **2-Axis Robots:** These robots move within a flat plane, ideal for 2-dimensional operations.
2. **3-Axis Delta Robots:** These robots operate within a three-dimensional space, providing enhanced versatility for complex tasks.

Depending on your specific needs, our robots can be equipped with additional rotation axes for rotational and tilt functions, as well as gripper functions. This allows us to offer robots with configurations ranging from 2 to 5 degrees of freedom (2 to 5 DoF).

Our robot series are designed to cater to different environmental conditions, from standard dry settings to environments that require high-pressure warm water cleaning, in combination with various cleaning agents, meeting stringent hygiene requirements. We also provide solutions for extreme temperatures and certain cleanroom conditions.

Explore our catalog to find the perfect robotic solution for your unique requirements, ensuring top performance and reliability in any application.

Naming System

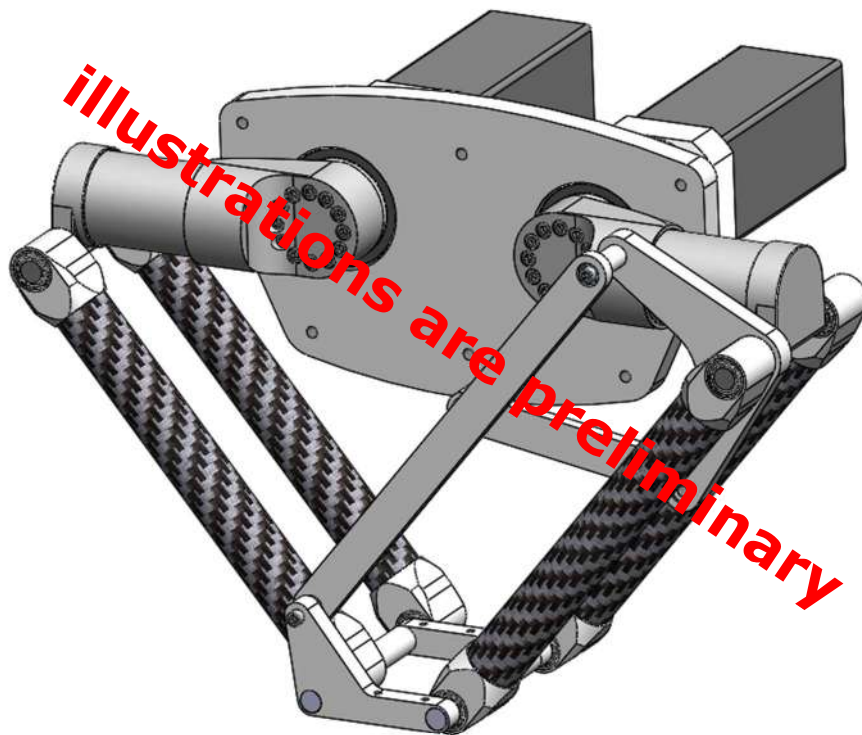




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SD2 Series [up for release]

Release Planned Q3 2025
Payloads up to 5kg, 35kg, 125kg
Working range: up to 1600mm



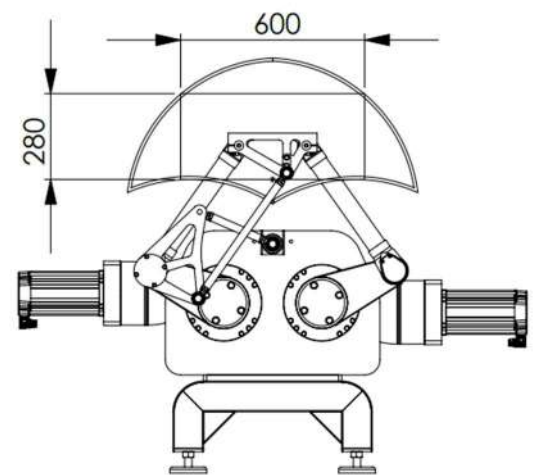
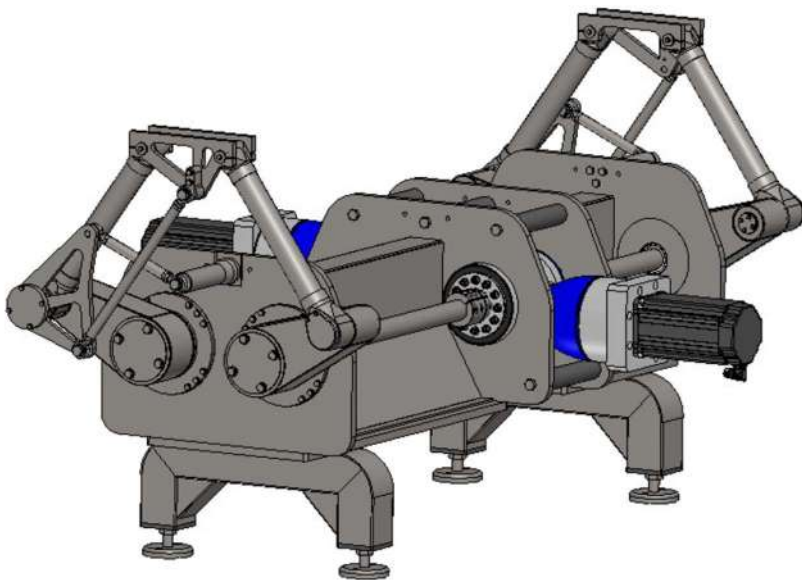


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SD2-E-600-DVW [up for release]

Release planned Q3 2025

2 Axis Robot moving in 2-Dimensional space



Payload 125 kg

Working range Ø600x280

Specifications

Nominal torque arm: 400Nm

Cycle time: up to 60/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Viwateq

Materials: Stainless steel 304

Weight Excl servomotors: 700kg

Use Case: Depositing / Filling
applications

Accessories

Calibration tool

Tool line routing

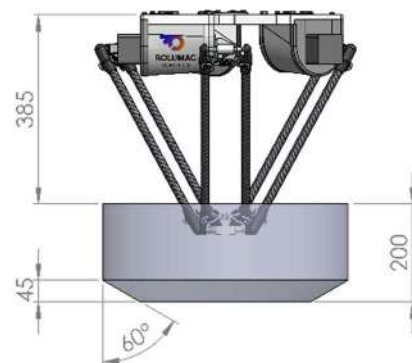
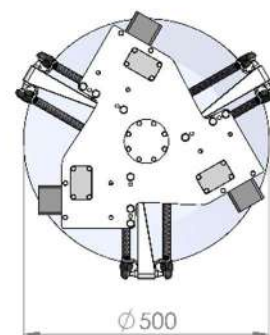
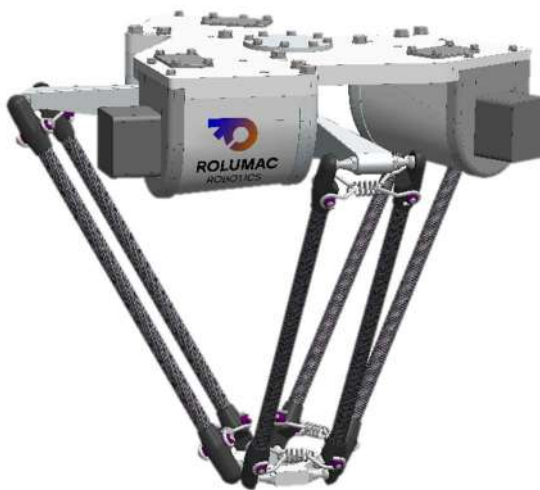
Floor Mounting Frame



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SD3-A-NR-500

Standard Delta Robot moving in 3D space



Payload 2 kg

Working range Ø500x200

Specifications

Nominal torque arm: 58Nm

Cycle time: up to 140/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 24 kg

Options

Rotation axis

Wash down arms and rotation axis

Half or no motor covers

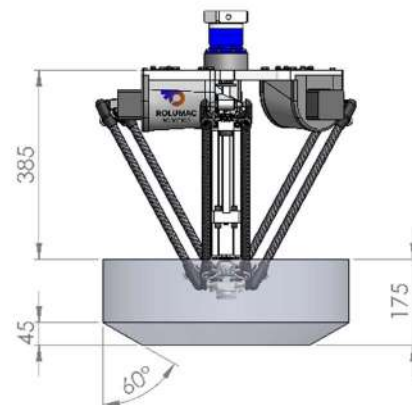
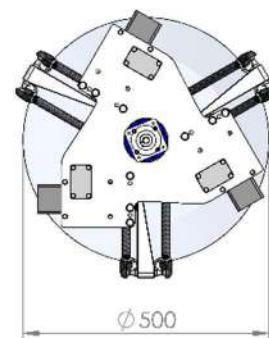
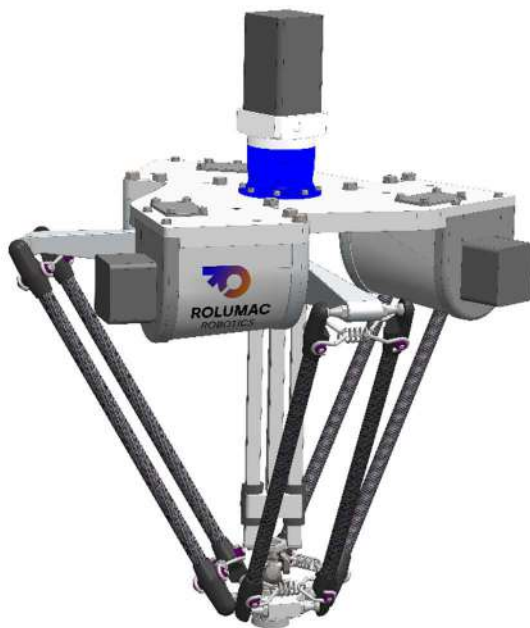
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SD3-A-R10-500

Standard Delta Robot moving in 3D space



Payload 2 kg

Working range Ø500x175

Specifications

Nominal torque arm: 58Nm

Cycle time: up to 140/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 25 kg

Options

Rotation axis 10Nm

Wash down arms and rotation axis

Half or no motor covers

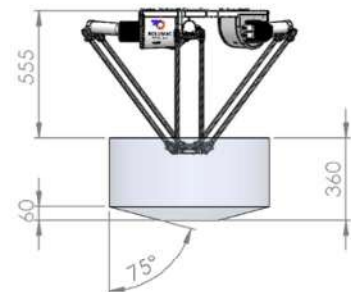
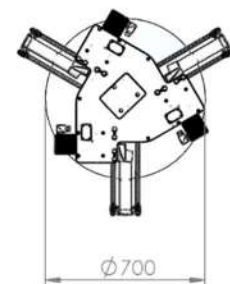
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SD3-B Series



SD3-B-NR-700

Standard Delta Robot moving in 3D space



Payload 5 kg

Working range Ø700x360

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 200/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 35 kg

Options

Rotation axis

Tilt axis

Wash down arms and rotation axis

High torque gearboxes

Half or no motor covers

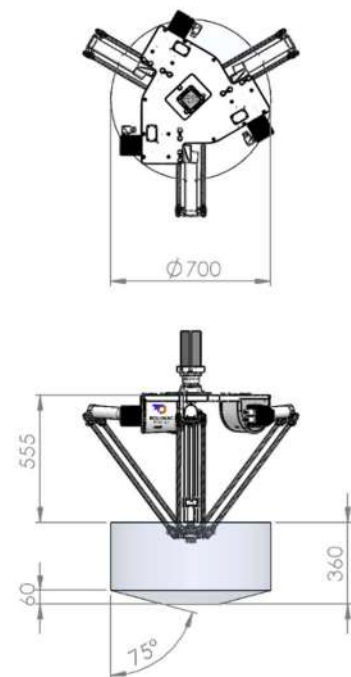
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SD3-B-R10-700

Standard Delta Robot moving in 3D space



Payload 5 kg

Working range $\varnothing 700 \times 360$

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 200/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 37 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Tilt axis

Wash down arms and rotation axis

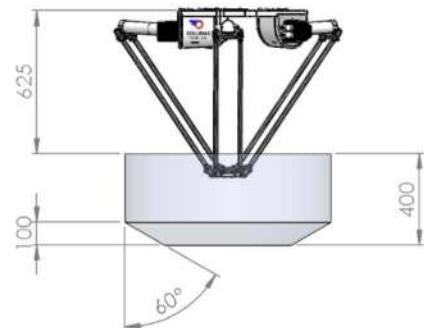
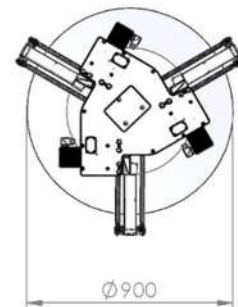
High torque gearboxes

Half or no motor covers

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SD3-B-NR-900

Standard Delta Robot moving in 3D space



Payload 5 kg

Working range Ø900x400

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 200/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: in dry environments
 Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Anodized
Materials: Aluminum / Carbon Fiber
Weight Excl servomotors: 35 kg

Options

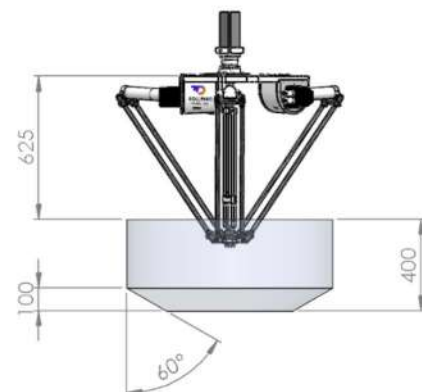
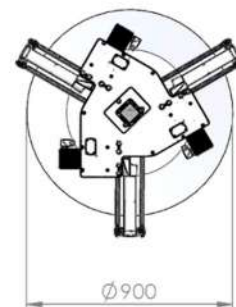
Rotation axis
 Tilt axis
 Wash down arms and rotation axis
 High torque gearboxes
 Half or no motor covers
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SD3-B-R10-900

Standard Delta Robot moving in 3D space



Payload 5 kg

Working range Ø900x400

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 200/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 37 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Tilt axis

Wash down arms and rotation axis

High torque gearboxes

Half or no motor covers

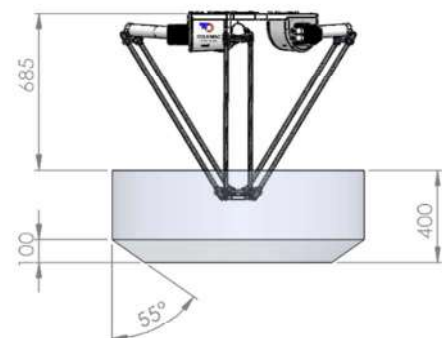
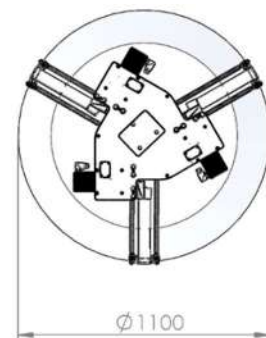
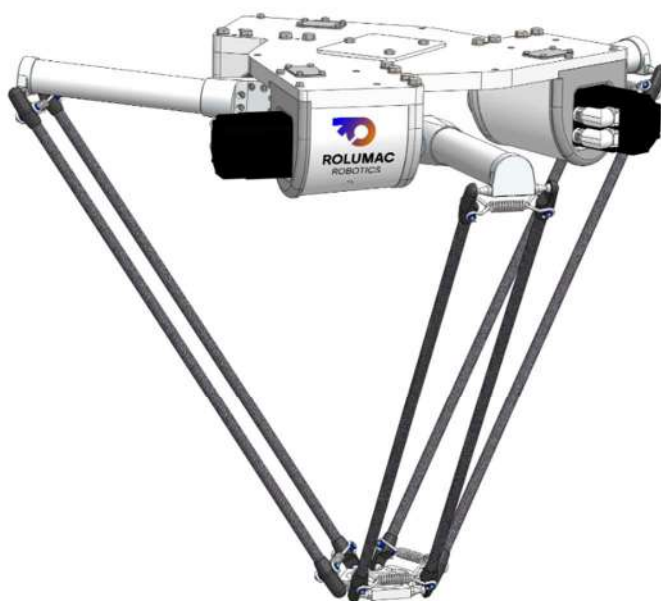
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SD3-B-NR-1100

Standard Delta Robot moving in 3D space



Payload 4 kg

Working range Ø1100x400

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 200/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: in dry environments
 Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Anodized
Materials: Aluminum / Carbon Fiber
Weight Excl servomotors: 35 kg

Options

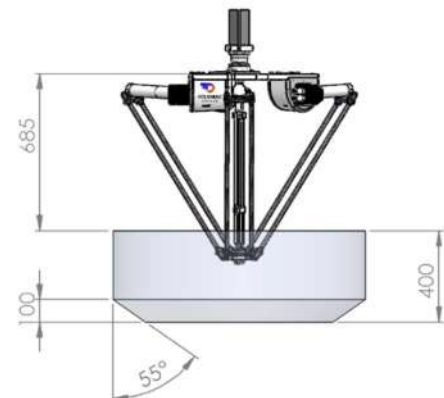
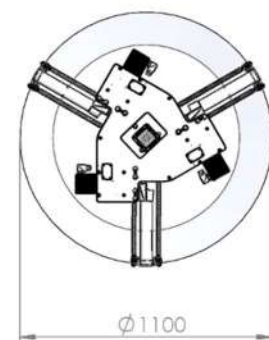
Rotation axis
 Tilt axis
 Wash down arms and rotation axis
 High torque gearboxes
 Half or no motor covers
 White Label



ROLUMAC
ROBOTICS

SD3-B-R10-1100

Standard Delta Robot moving in 3D space



Payload 4 kg

Working range Ø1100x400

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 200/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 37 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Tilt axis

Wash down arms and rotation axis

High torque gearboxes

Half or no motor covers

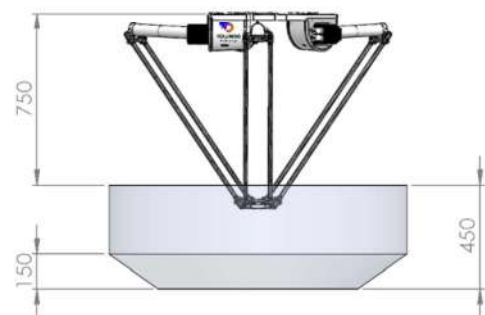
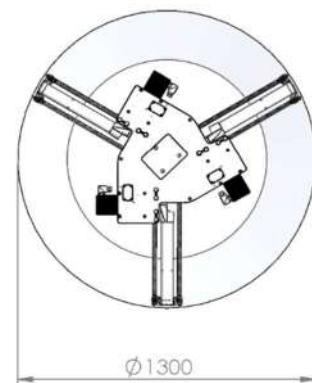
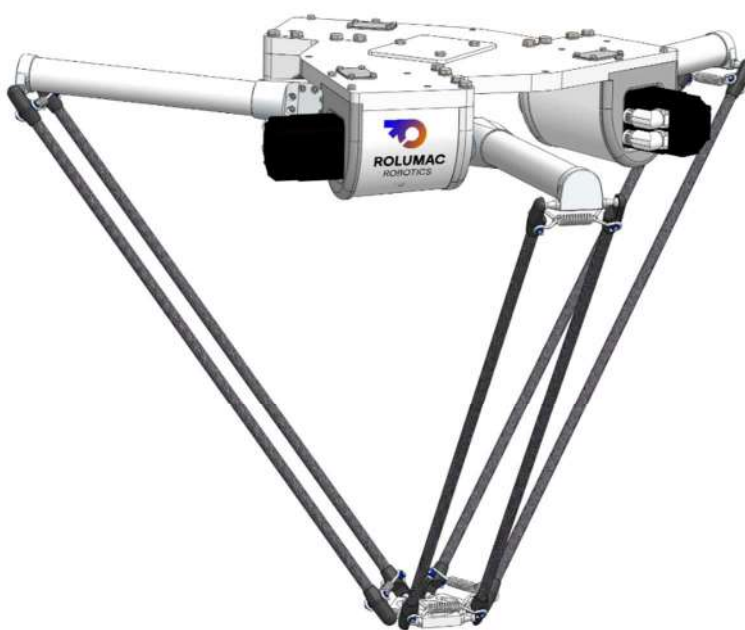
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SD3-B-NR-1300

Standard Delta Robot moving in 3D space



Payload 3,5 kg

Working range Ø1300x450

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 200/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 36 kg

Options

Rotation axis

Tilt axis

Wash down arms and rotation axis

High torque gearboxes

Half or no motor covers

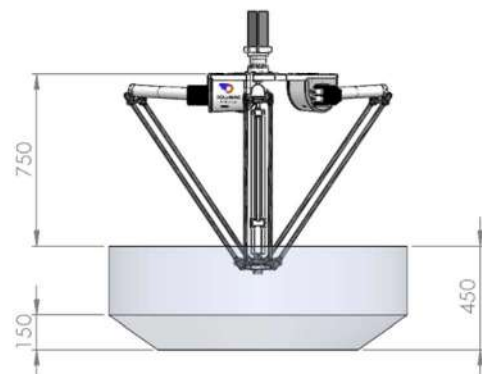
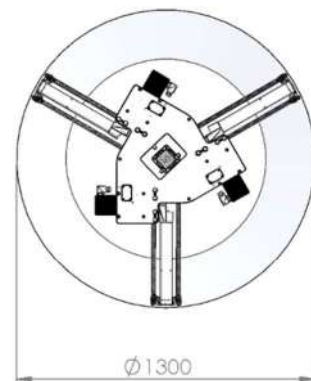
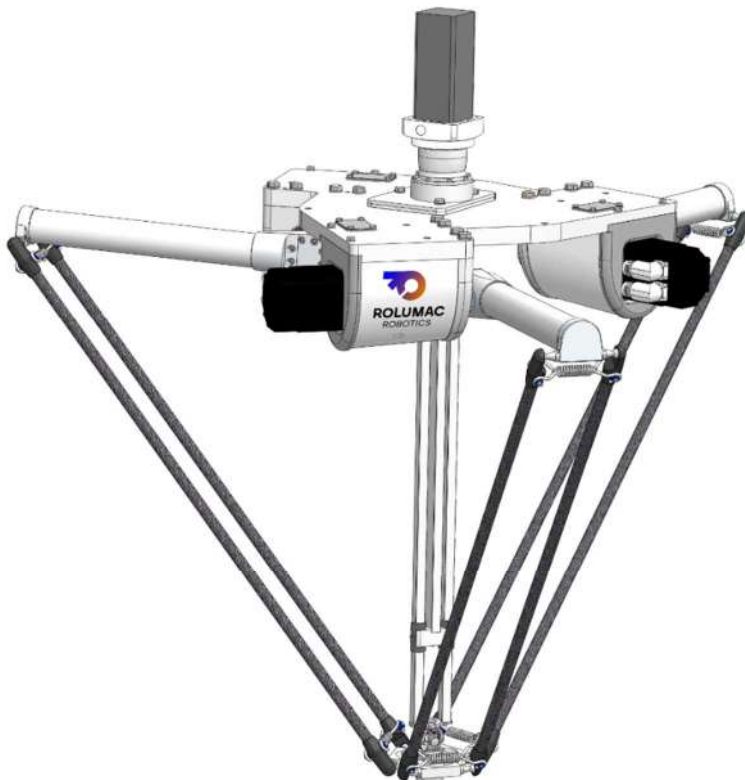
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ROLUMAC
ROBOTICS

SD3-B-R10-1300

Standard Delta Robot moving in 3D space



Payload 3,5 kg

Working range Ø1300x450

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 200/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 38 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Tilt axis

Wash down arms and rotation axis

High torque gearboxes

Half or no motor covers

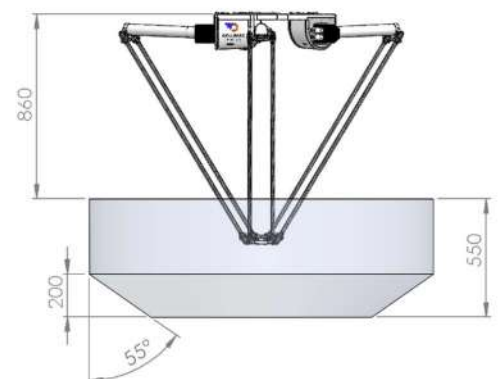
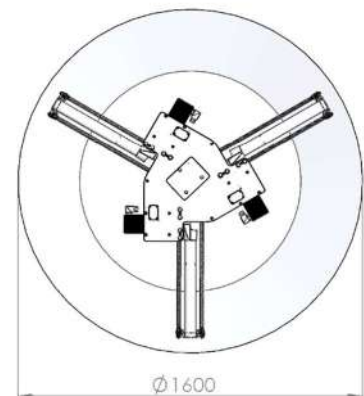
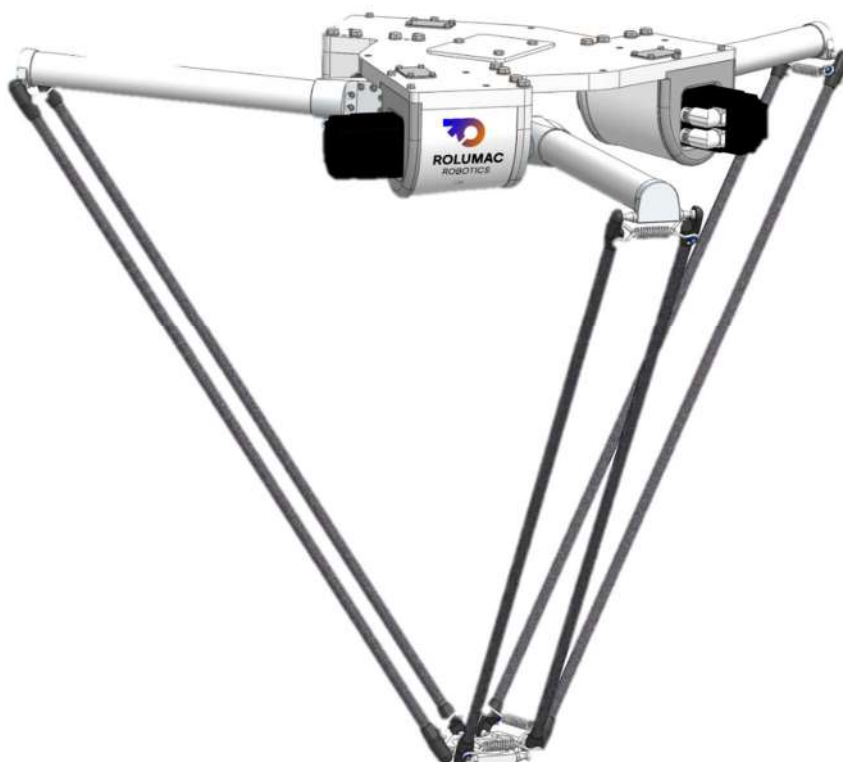
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SD3-B-NR-1600

Standard Delta Robot moving in 3D space



Payload 2.5 kg

Working range Ø1600x550

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 150/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 36 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Tilt axis

Wash down arms and rotation axis

High torque gearboxes

Half or no motor covers

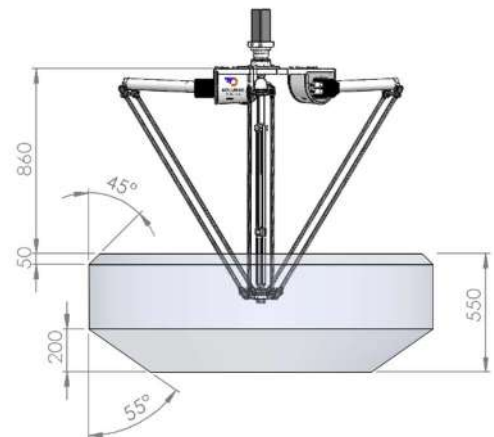
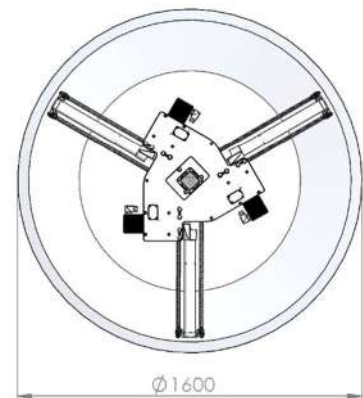
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ROLUMAC
ROBOTICS

SD3-B-R10-1600

Standard Delta Robot moving in 3D space



Payload 2.5 kg

Working range Ø1600x550

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 150/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 38 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Tilt axis

Wash down arms and rotation axis

High torque gearboxes

Half or no motor covers

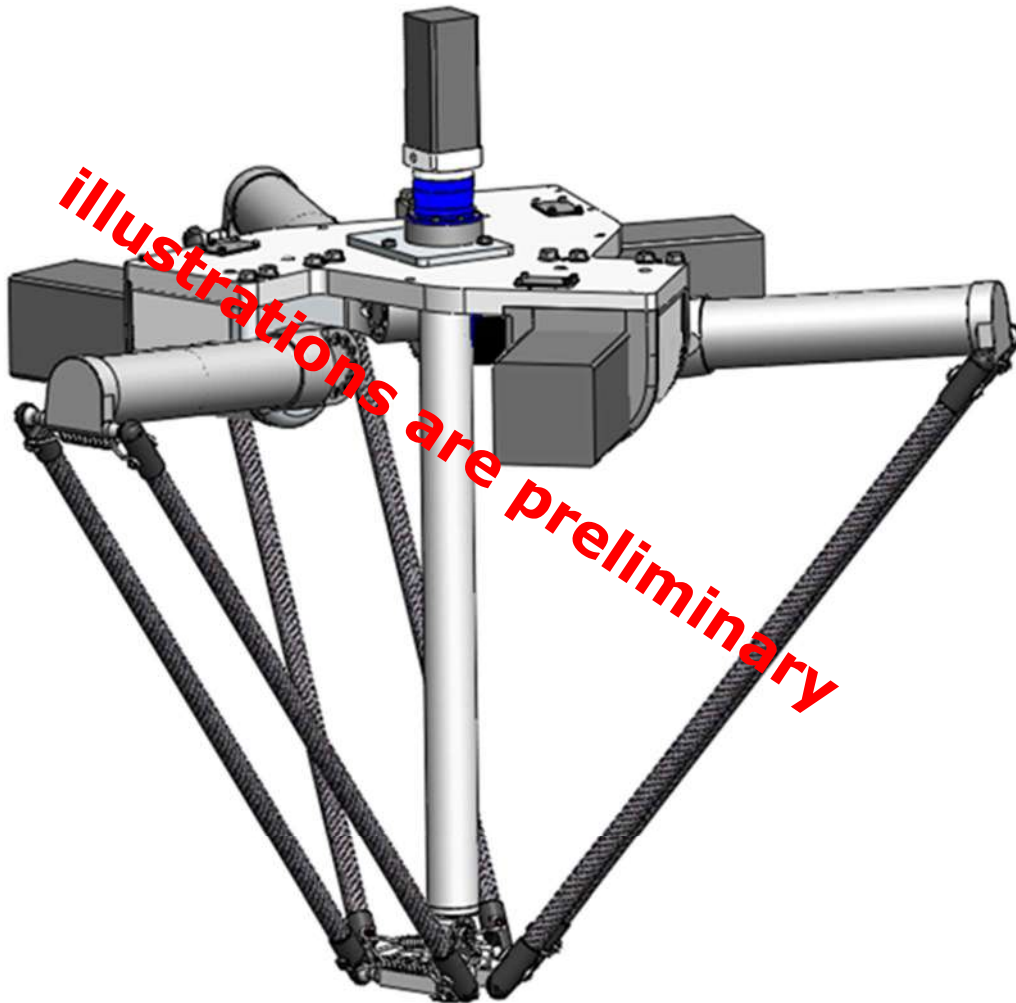
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SD3-C Series [up for release]

Release Planned Q2 2025
Payloads up to 20kg
Working range: up to 1600mm



SD3-D Series [up for release]

Release planned Q4 2025
Payloads up to 35kg
Working range: up to 2200mm

SD5-B Series

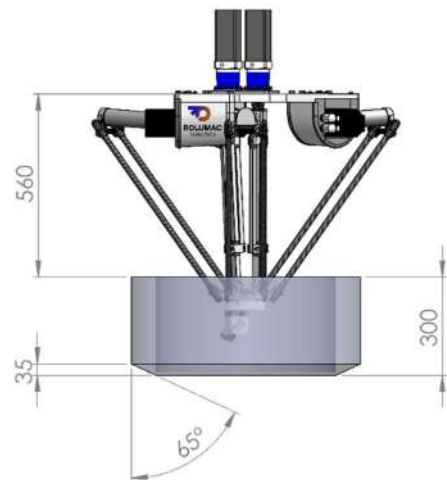
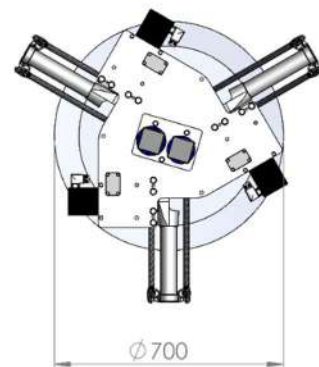
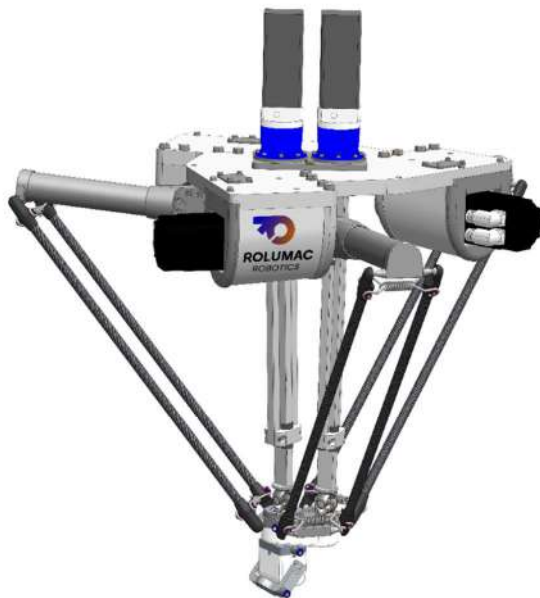




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SD5-B-R10-700

5 Axis Standard Delta Robot moving in 3D space



Payload 2 kg

Working range Ø700x300

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 150/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

TCP: Rotary & tilt air feed through

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 39 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Wash down arms and rotation axis

High torque gearboxes

Open interface gripper Control

Half or no motor covers

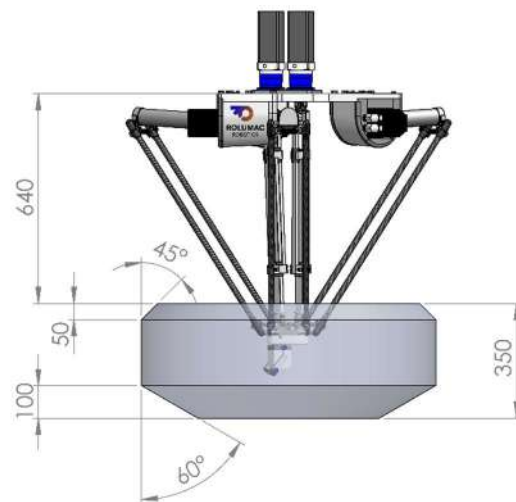
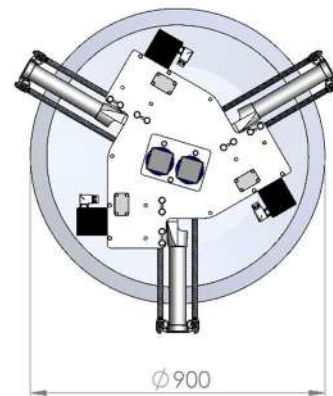
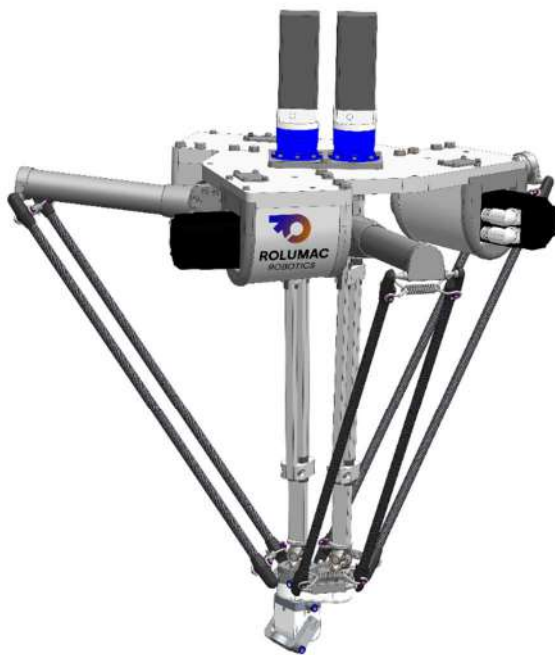
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ROBOTICS

SD5-B-R10-900

5 Axis Standard Delta Robot moving in 3D space



Payload 2 kg

Working range Ø900x350

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 150/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

TCP: Rotary & tilt air feed through

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 39 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Wash down arms and rotation axis

High torque gearboxes

Open interface gripper Control

Half or no motor covers

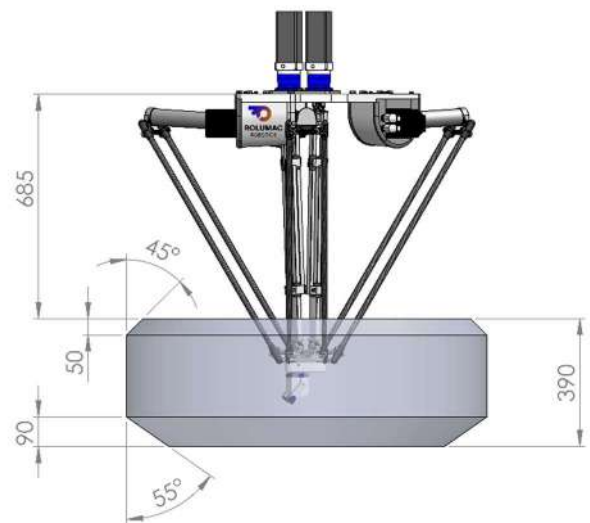
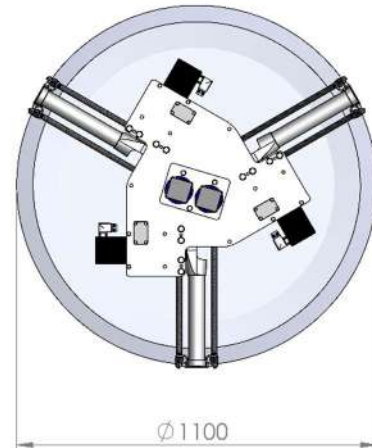
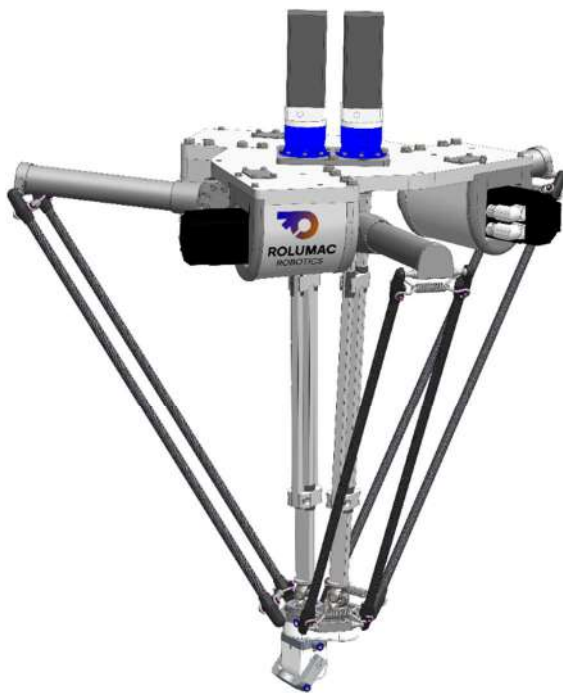
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SD5-B-R10-1100

5 Axis Standard Delta Robot moving in 3D space



Payload 1.5 kg

Working range Ø1100x390

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 150/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

TCP: Rotary & tilt air feed through

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 39 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Wash down arms and rotation axis

High torque gearboxes

Open interface gripper Control

Half or no motor covers

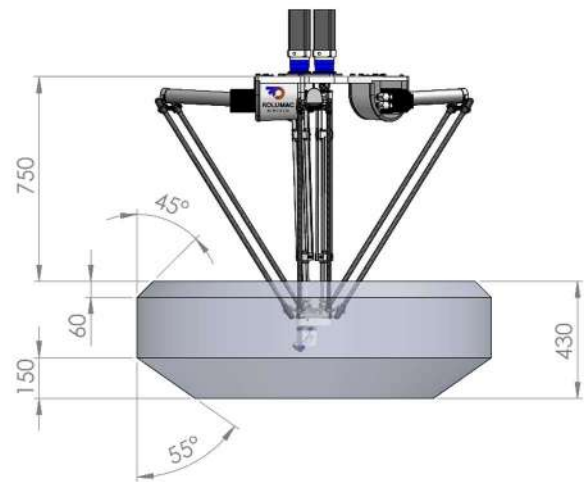
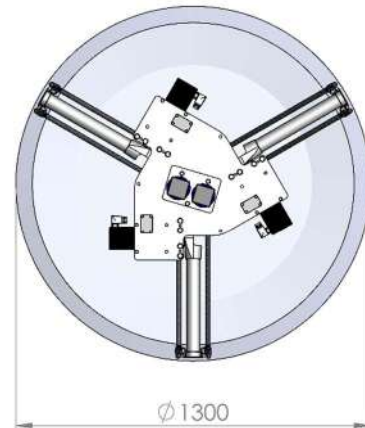
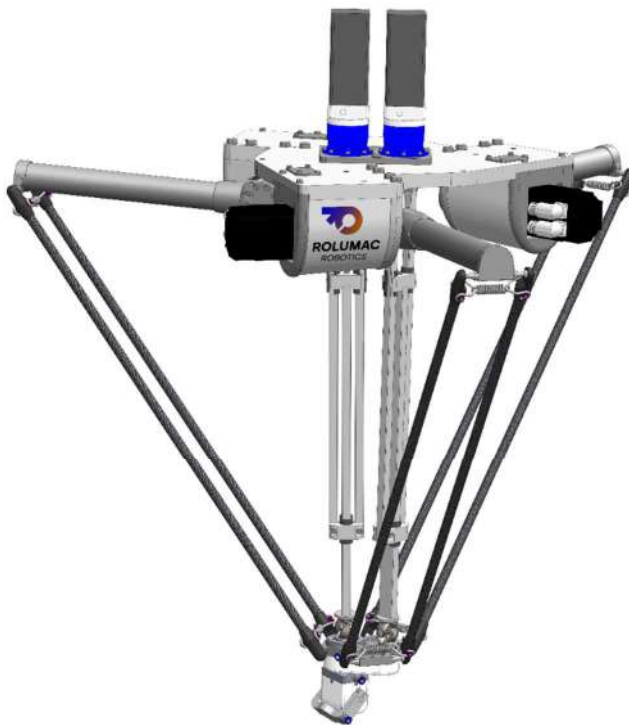
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ROBOTICS

SD5-B-R10-1300

5 Axis Standard Delta Robot moving in 3D space



Payload 1.5 kg

Working range Ø1300x430

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 140/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

TCP: Rotary & tilt air feed through

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 40 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Wash down arms and rotation axis

High torque gearboxes

Open interface gripper Control

Half or no motor covers

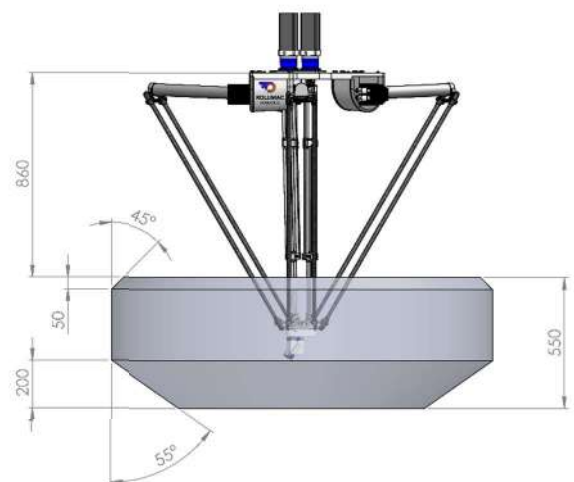
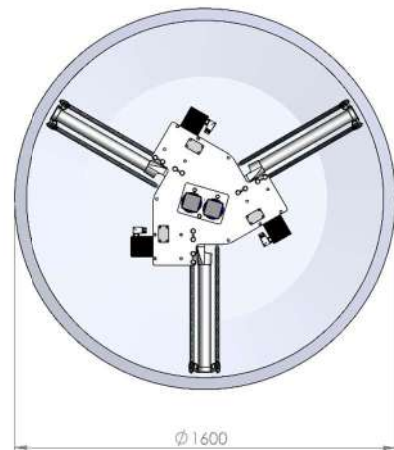
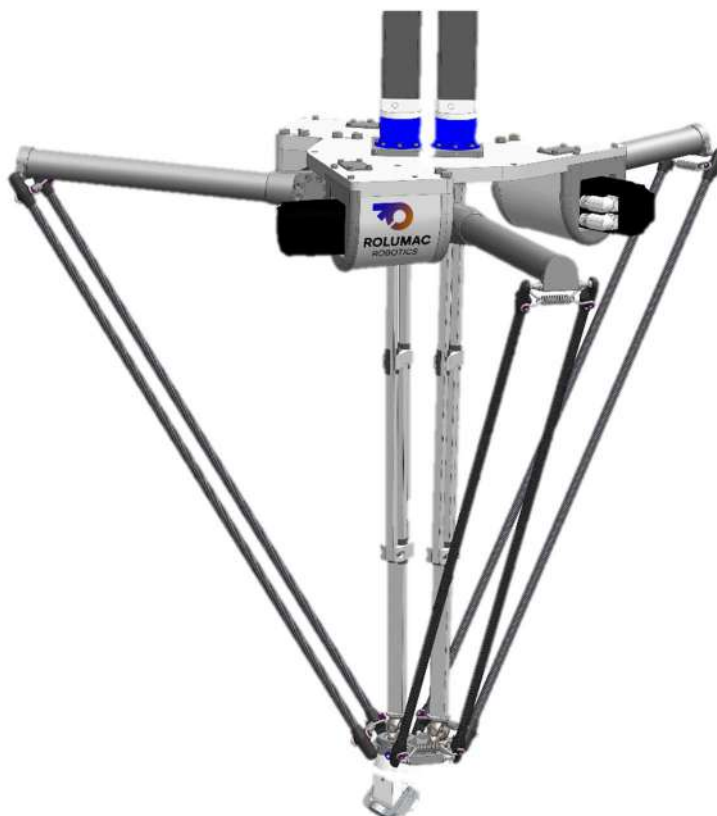
White label



ROLUMAC
ROBOTICS

SD5-B-R10-1600

5 Axis Standard Delta Robot moving in 3D space



Payload 1 kg

Working range Ø1600x520

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 80/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: in dry environments

TCP: Rotary & til air feed through

Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Anodized

Materials: Aluminum / Carbon Fiber

Weight Excl servomotors: 40 kg

Options

Rotation axis 10Nm

Ball spline rotation axis 15Nm

Wash down arms and rotation axis

High torque gearboxes

Open interface gripper Control

Half or no motor covers

White label

ST3 Series [up for release]

Release Date Pending

ST5 Series [up for release]

Release date Pending

HD2 Series [up for release]

Release date pending

HD3-B Series

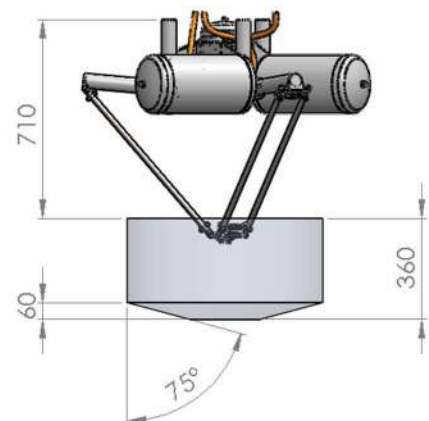
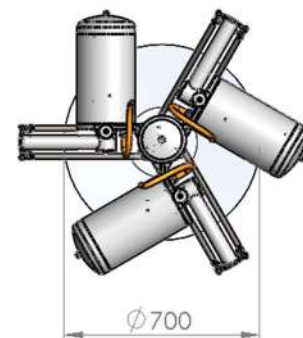
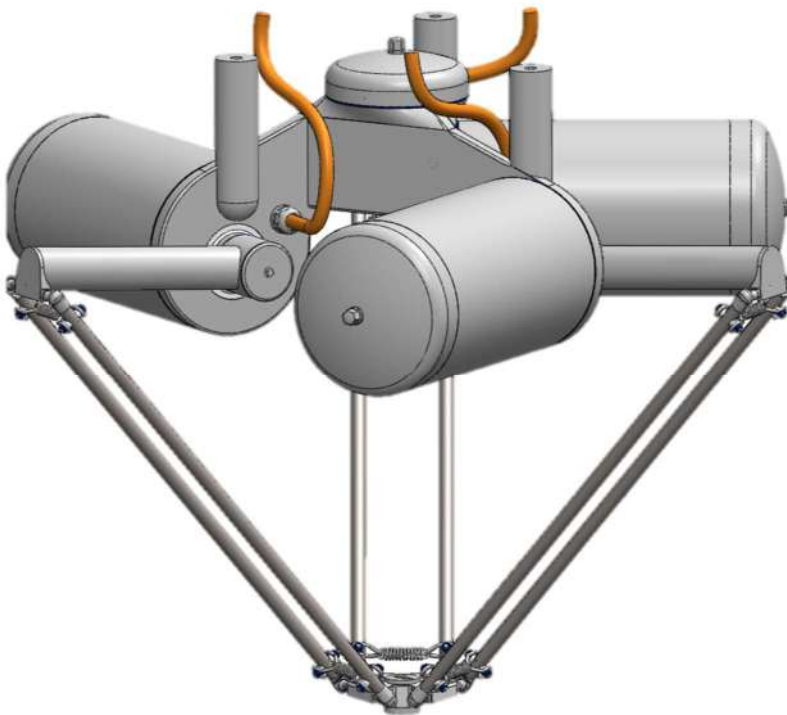




ROLUMAC
ROBOTICS

HD3-B-NR-700

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø700x360

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 150/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: wet environments
 Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Viwateq
Materials: Stainless steel 316
 Titanium
Weight Excl servomotors: 84 kg

Options

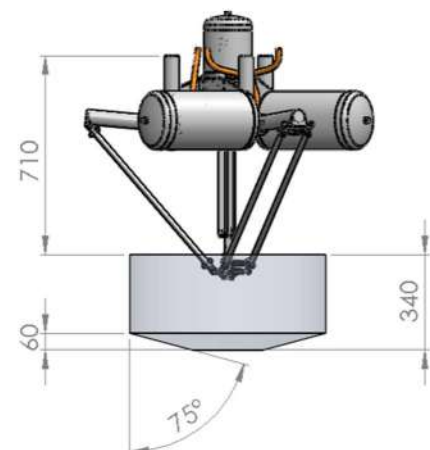
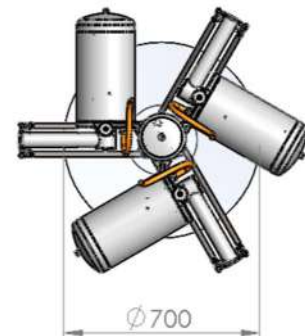
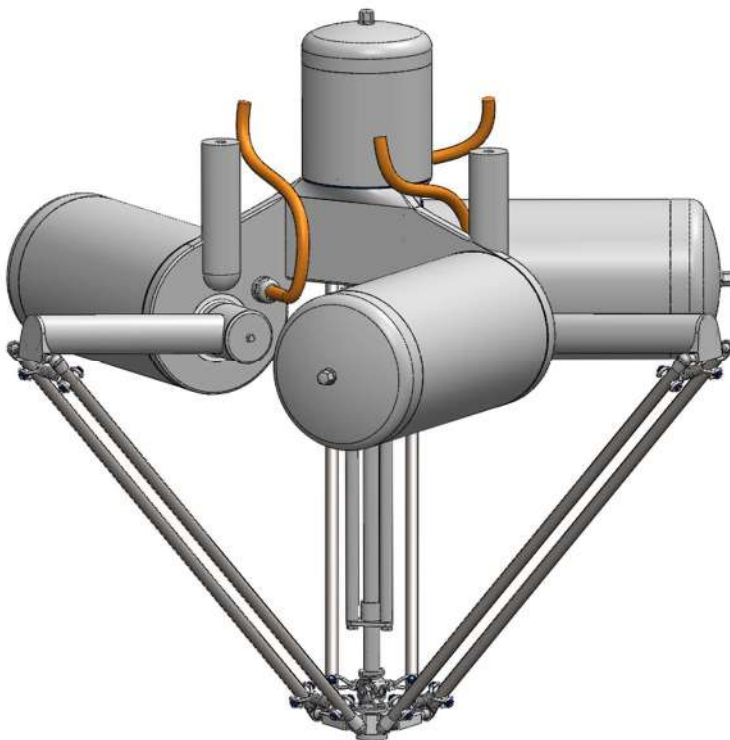
Rotation axis 10Nm
 IP65 classification
 IP69K classification
 High torque gearboxes
 Hygienic open structure design-
 including stainless steel gearboxes



ROLUMAC
ROBOTICS

HD3-B-HR10-700

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø700x340

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 150/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: wet environments
Rotation axis: 10Nm
Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Viwateq
Materials: Stainless steel 316
Titanium
Weight Excl servomotors: 87 kg

Options

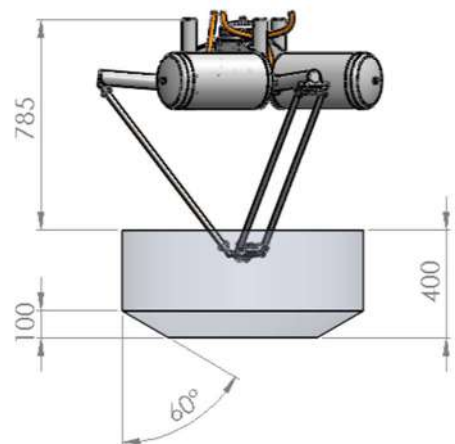
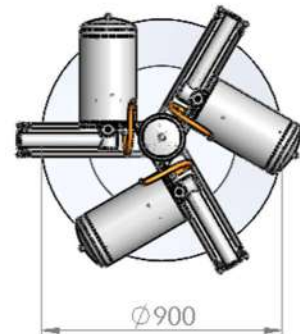
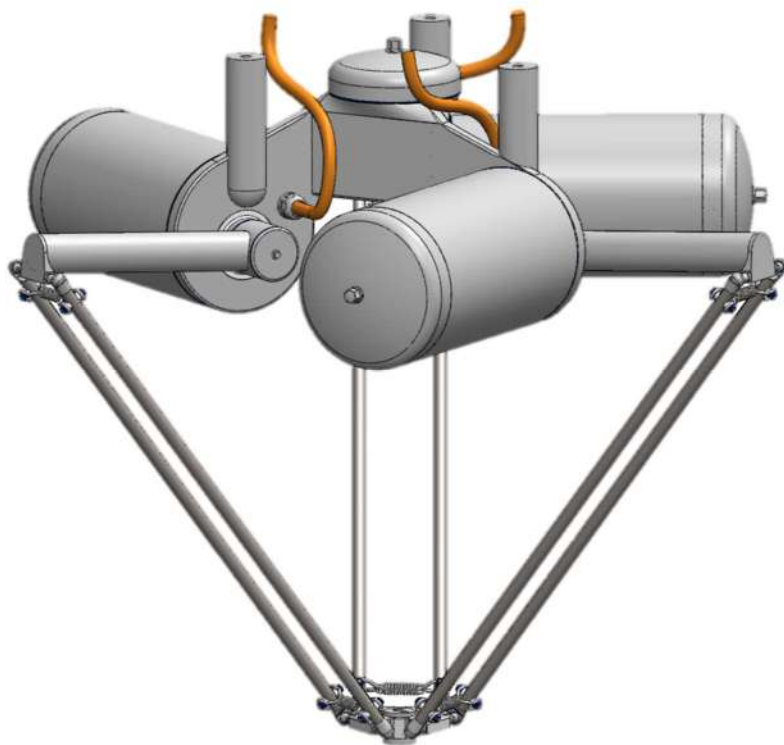
IP65 classification
IP69K classification
High torque gearboxes
Hygienic open structure design-
including stainless steel gearboxes



ROLUMAC
ROBOTICS

HD3-B-NR-900

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø900x400

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 150/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: wet environments
Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Viwateq
Materials: Stainless steel 316
Titanium
Weight Excl servomotors: 84 kg

Options

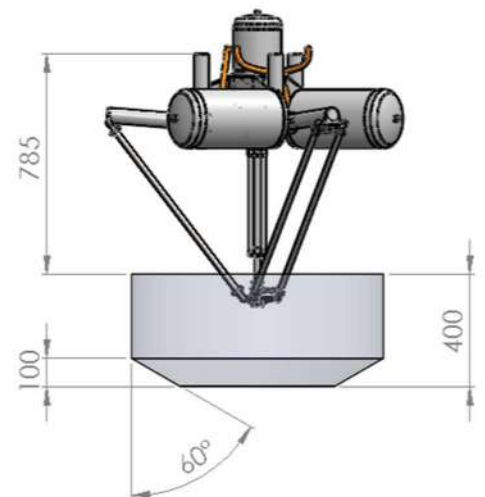
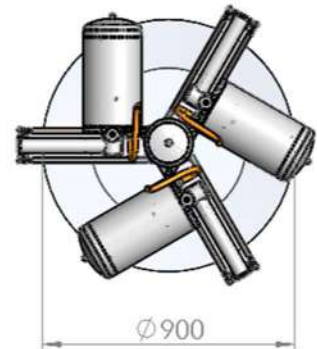
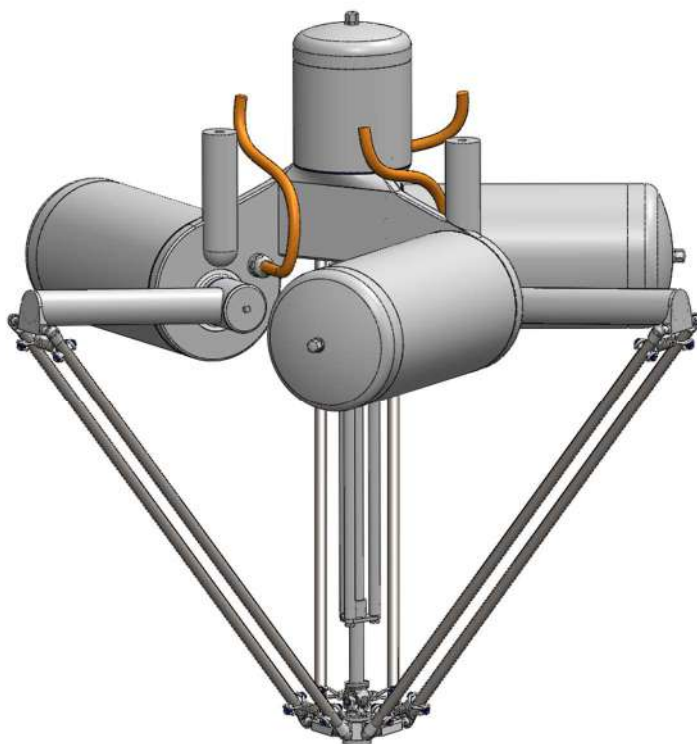
Rotation axis 10Nm
IP65 classification
IP69K classification
High torque gearboxes
Hygienic open structure design-
including stainless steel gearboxes



ROLUMAC
ROBOTICS

HD3-B-HR10-900

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø900x400

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 150/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: wet environments
Rotation axis: 10Nm
Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Viwateq
Materials: Stainless steel 316
Titanium
Weight Excl servomotors: 87 kg

Options

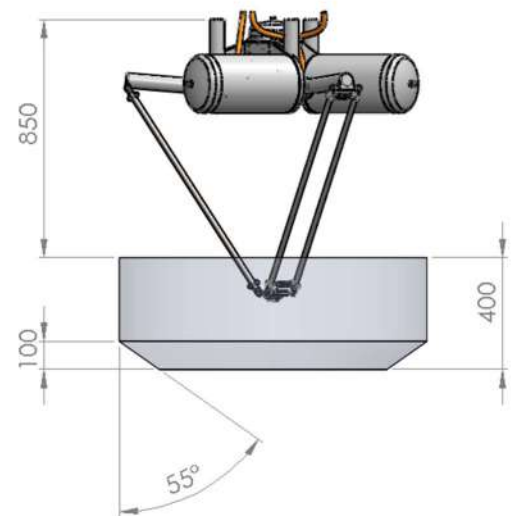
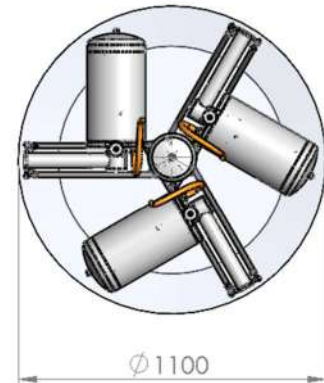
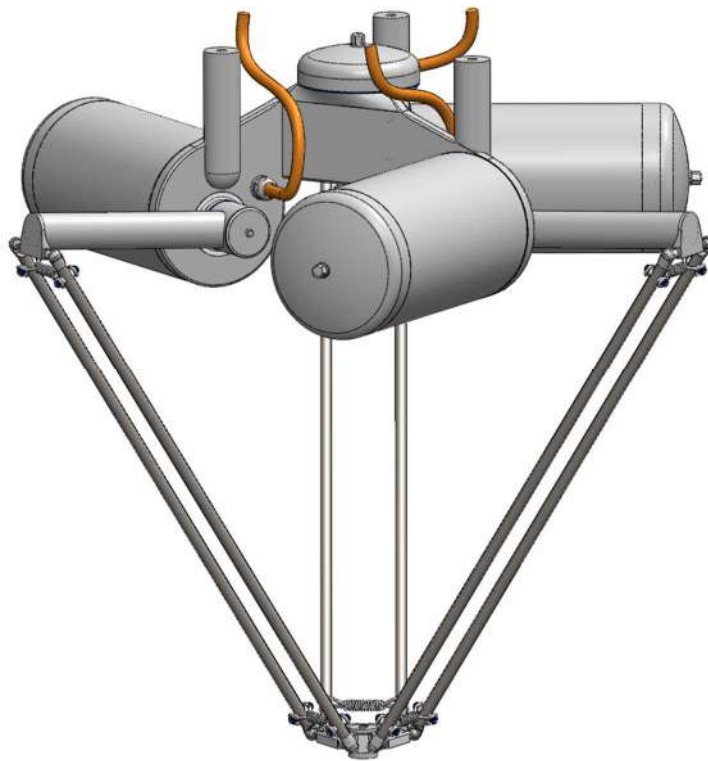
IP65 classification
IP69K classification
High torque gearboxes
Hygienic open structure design-
including stainless steel gearboxes



ROLUMAC
ROBOTICS

HD3-B-NR-1100

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø1100x400

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 150/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: wet environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Viwateq

Materials: Stainless steel 316
Titanium

Weight Excl servomotors: 85 kg

Options

Rotation axis 10Nm

IP65 classification

IP69K classification

High torque gearboxes

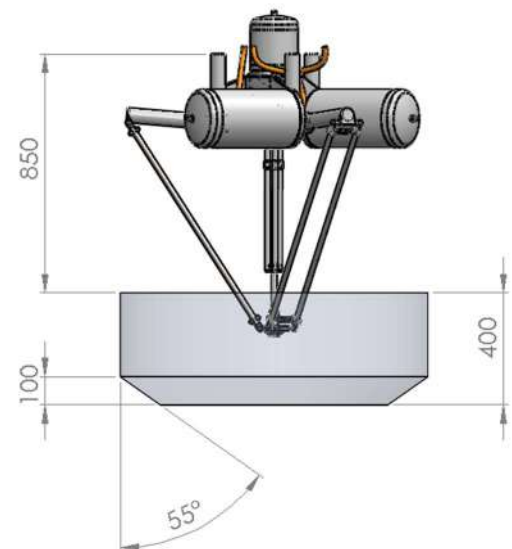
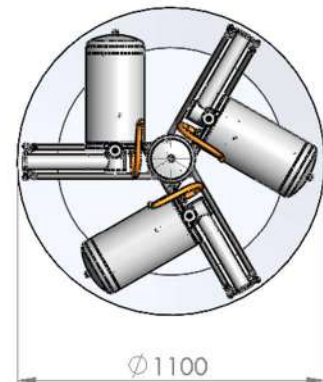
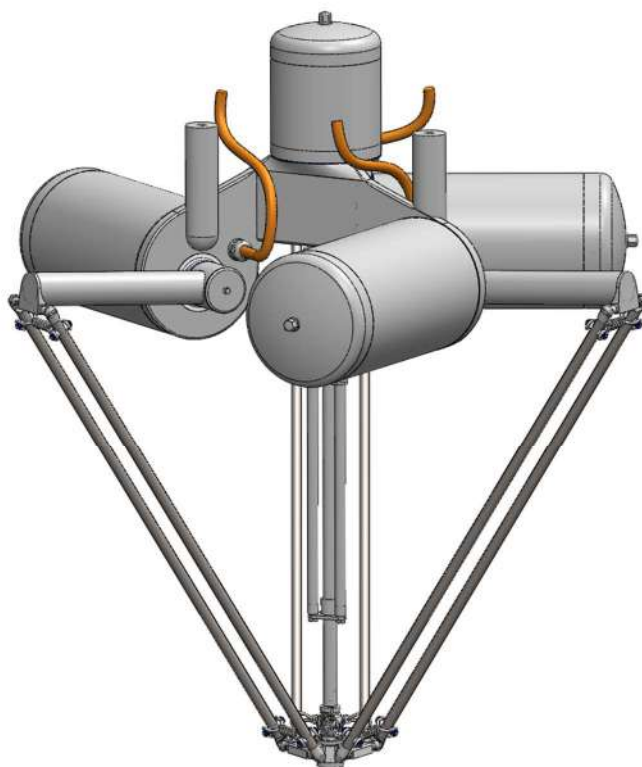
Hygienic open structure design-
including stainless steel gearboxes



ROLUMAC
ROBOTICS

HD3-B-HR10-1100

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø1100x400

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 150/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: wet environments
Rotation axis: 10Nm
 Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Viwateq
Materials: Stainless steel 316
 Titanium
Weight Excl servomotors: 88 kg

Options

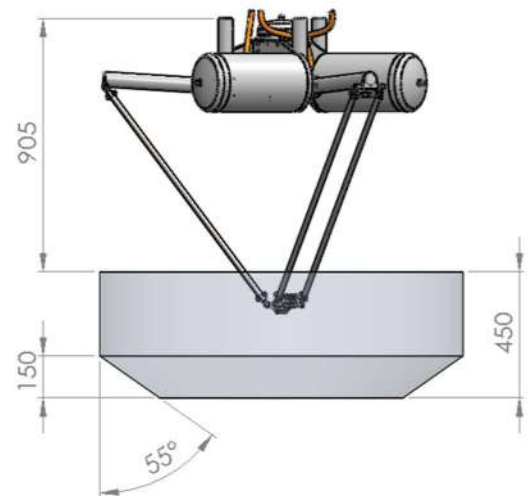
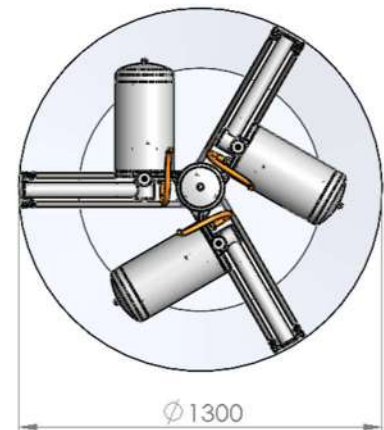
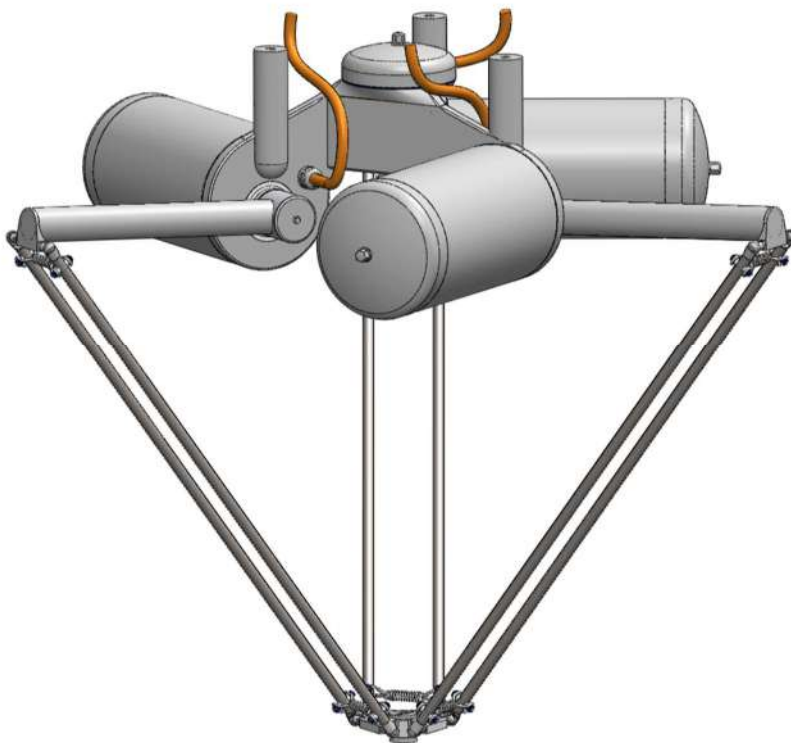
IP65 classification
 IP69K classification
 High torque gearboxes
 Hygienic open structure design-
 including stainless steel gearboxes



ROLUMAC
ROBOTICS

HD3-B-NR-1300

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø1300x450

Specifications

Nominal torque arm: 126Nm

Cycle time: up to 150/min

Position repeatability: ± 0.1 mm

Noise level: <68 dB (A)

Applications: wet environments
Servomotors not included

Gearbox oil: Foodgrade oil

Surface treatment: Viwateq

Materials: Stainless steel 316
Titanium

Weight Excl servomotors: 85 kg

Options

Rotation axis 10Nm

IP65 classification

IP69K classification

High torque gearboxes

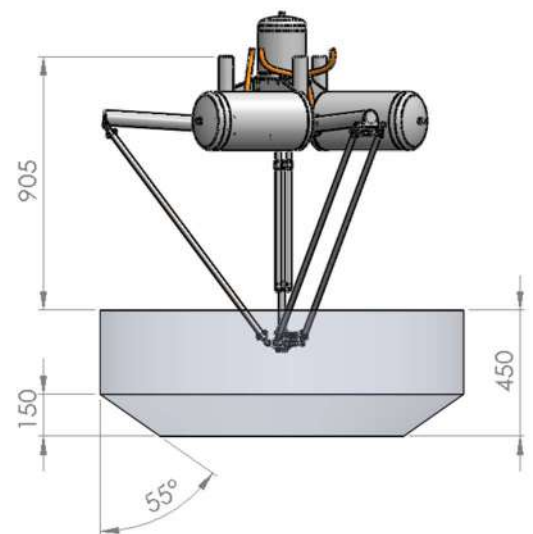
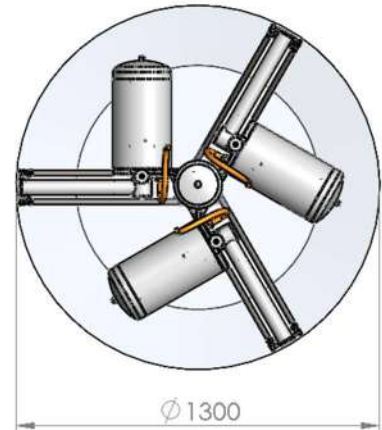
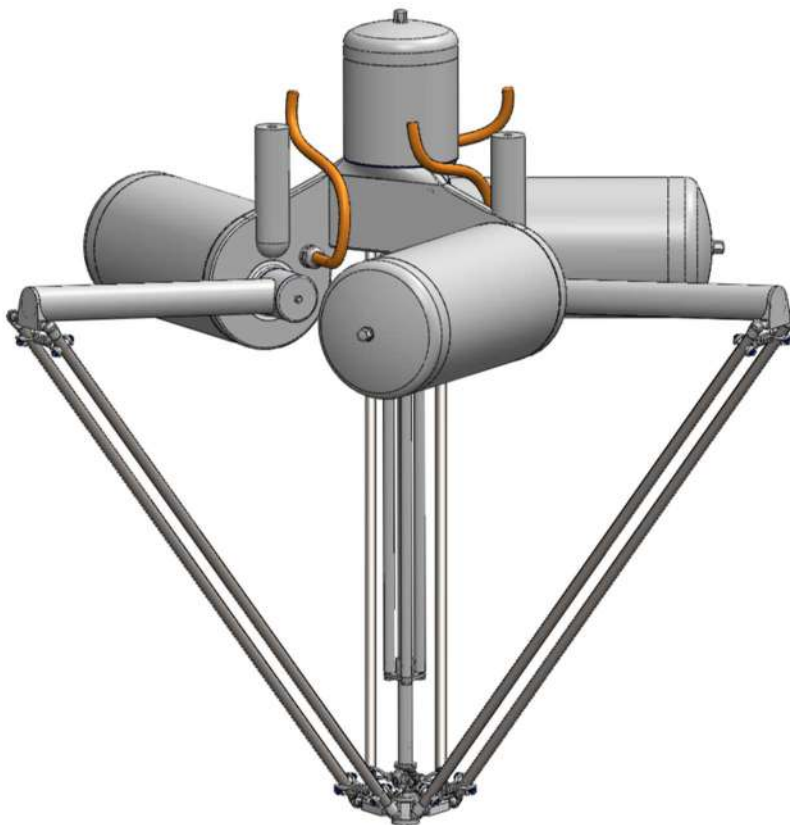
Hygienic open structure design-
including stainless steel gearboxes



ROLUMAC
ROBOTICS

HD3-B-HR10-1300

Hygienic Delta Robot moving in 3D space



Payload 3 kg

Working range Ø1300x450

Specifications

Nominal torque arm: 126Nm
Cycle time: up to 150/min
Position repeatability: ± 0.1 mm
Noise level: <68 dB (A)
Applications: wet environments
Rotation axis: 10Nm
 Servomotors not included

Gearbox oil: Foodgrade oil
Surface treatment: Viwateq
Materials: Stainless steel 316
 Titanium
Weight Excl servomotors: 88 kg

Options

IP65 classification
 IP69K classification
 High torque gearboxes
 Hygienic open structure design-
 including stainless steel gearboxes

Rotation axis options

R10 | 10Nm Rotation axis without lubrication



Available for: A/B Series

BR15 | 15Nm Precision ball spline Rotation axis with lubrication



Available for: A/B Series

HR10 | 10Nm Hygienic design Rotation axis without lubrication



Available for: B Series

Accessories

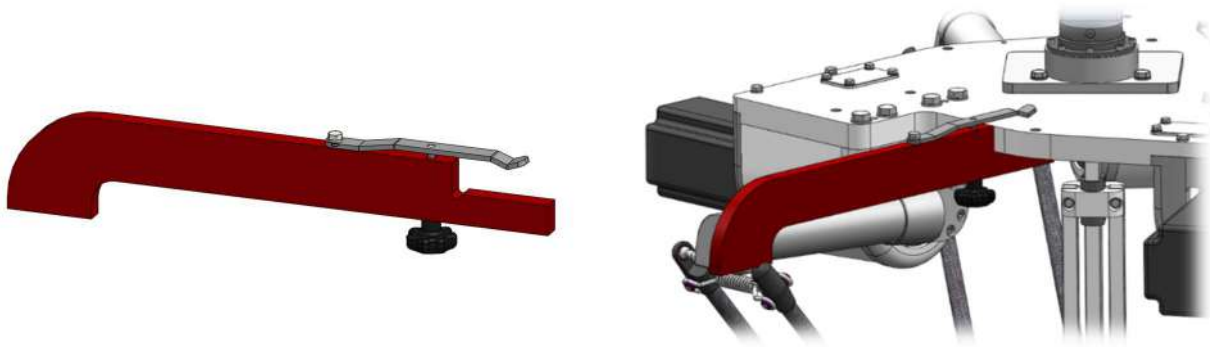
Tool line routing kit | Lower arm, Upper arm & Robot base clips to attach air hoses secured with cable ties.

Available for: A/B/C/D Series



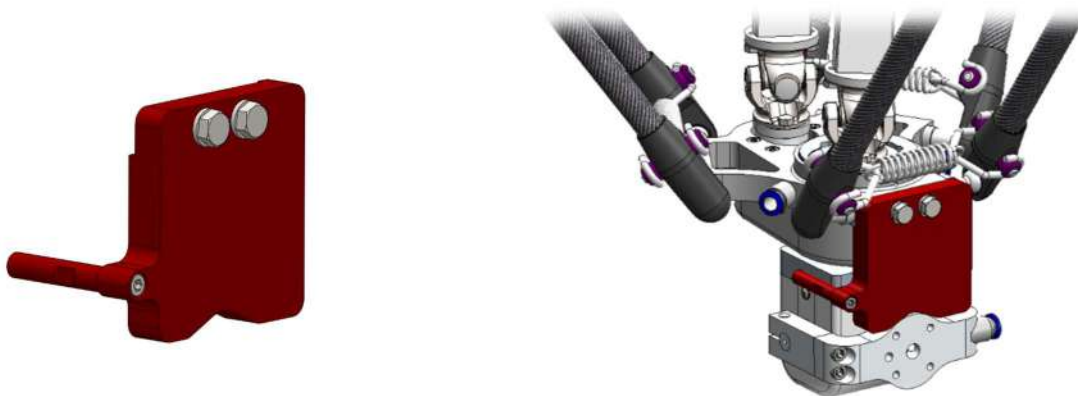
Calibration Tool Primary Arms | Set the robot arms to the zero position

Available for: A/B/C/D Series



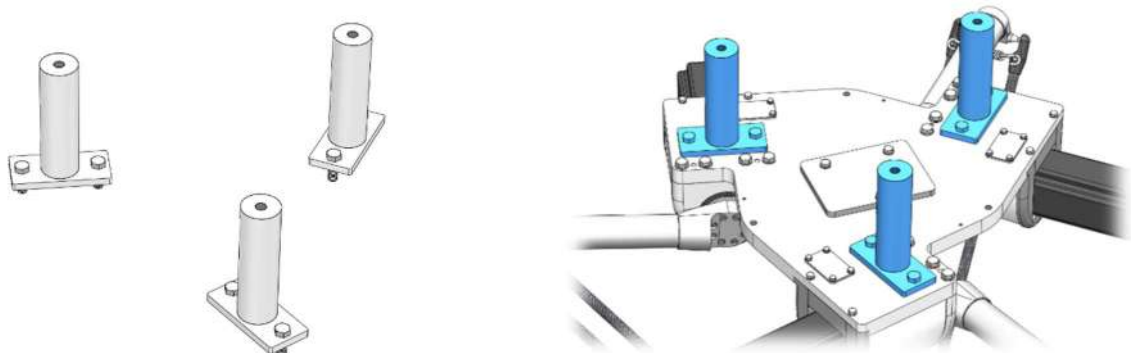
Calibration Tool TCP Tilt Swing 5th Axis | Set the Tilt swing to the zero position

Available for: SD5 Series



Frame Mounting Brackets |

Available for: A/B/C/D Series



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Rolumac Robotics B.V.
Buzerseweg 19
6741 LN Lunteren
The Netherlands
T: +31 851 605 777
@: team@rolumac.com

Rolumac Robotics LLC
106 Mueller Lane
Random Lake WI 53075
United States
T: (262) 873-7554
@: team@rolumac.com



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Elevation Through Automation

