

zen

 neuromeka

 neuromeka



neuromeka

Neuromeka is a leader in robotics automation, with easy-to-use and cost-effective robots.

Neuromeka is Korea's leading robotics company, pioneering the era of intelligent automation where AI and robotics converge.

Starting from collaborative robots, Neuromeka has expanded its portfolio to include industrial robots, mobile robots, and humanoid platforms — developing every layer of robotics technology in-house, from hardware and components to AI-driven platforms.

With advanced control technologies and AI-based safety intelligence, our robots achieve sensitive collision detection and compliance control without external sensors, while supporting features such as path correction, direct teaching, visual programming, imitation learning, AI-based collision avoidance, and motion optimization.

Neuromeka also builds an RaaS (Robot as a Service) ecosystem that enables customers to easily adopt and operate robotic automation without the need for specialized expertise.

Through robotics innovation, Neuromeka bridges the boundary between humans and industry, creating a safer and more flexible automation environment for all.

HISTORY

2013

02 Neuromeka Co., Ltd. was founded in Namyangju.

2014

01 Certified as a venture company and established an affiliated research institute.
07 Relocated headquarters to Seongsu-dong, Seoul.

2016

10 Released the Indy-RP robot.

2017

03 Launched the Indy3, Indy5, and Indy10 models.
09 Launched the Indy7 model.
12 Received the Technology Award from the Korean Robotics Society.
Selected as one of the "Top 100 Technologies and Innovators Leading Korea"
(for manufacturing collaborative robots)
Awarded "Robot Company of the Year" in the industrial robotics category.

2018

06 Established the Cobot Intelligence(CI) Lab in collaboration with POSTECH.
12 Won "Robot Company of the Year" in the industrial robotics category
for the second consecutive year.

2019

07 Established a subsidiary in Vietnam.
09 Released the Indy12 model.
Released the IndyEye vision solution.
10 Launched the IndyCARE service.
12 Won "Robot Company of the Year" in the industrial robotics category for the
third consecutive year.
Received the Korea Shared Growth Grand Prize.

2020

07 Selected as a preliminary unicorn company by the Ministry of SMEs and
Startups.
Received the IR52 Jang Young Sil Award for Indy7.
Obtained ISO 9001 certification.
12 Achieved New Excellent Product(NEP) certification.
Won "Robot Company of the Year" in the industrial robotics category for the
fourth consecutive year.
Established a subsidiary in China.
Designated as a promising export small business.

2021

06 Recognized as an outstanding corporate-affiliated research institute by the
Ministry of Science.
10 Designated as an innovative product(Fast Track 3).
12 Received a commendation from the Minister of Trade, Industry, and Energy
(for contributions to industrial technology promotion).
Won "Robot Company of the Year" in the industrial robotics category for the
fifth consecutive year.

2022

04 Selected as a "Design Innovation Promising Company" by the Ministry of
Trade, Industry, and Energy.
11 Listed on the KOSDAQ stock exchange.
Released the autonomous mobile robot, Moby.
12 Won "Robot Company of the Year" in the industrial robotics category for the
sixth consecutive year.

2023

02 Established a subsidiary in the United States.
05 Relocated manufacturing plant to Pohang.
09 Obtained NSF certification for the Indy7 collaborative robot.
Secured ISO certifications(90021, 14001, 45001, 9001).
10 Released the NURI series.
11 Established the Daegu branch.
12 Won "Robot Company of the Year" in the industrial robotics category for the
seventh consecutive year.

2024

04 Signed an MOU with POSCO Holdings to establish a joint research lab.
06 Secured a welding robot supply contract with HD Hyundai Samho.
08 Selected as a KOSDAQ Rising Star.
10 Launched the 100% Domestic Technology, Indy-K.
Establishment of POSCO-Neuromeka Joint Robotics Research Lab.
Won the iF Design Award (Moby Software)
12 Won "Robot Company of the Year" in the industrial robotics category for the
eighth consecutive year.

2025

04 AI-Powered Second-Generation Collaborative Robot Development.
09 Established Cheonan Branch Office
Unveiled humanoid platform lineup (ZEN, NAMY, EIR, RAXIS)
10 Launched OPTi3, the world's lightest 3 kg payload collaborative robot.
Launched NeuroDrive, Korea's first fully domestically developed smart actuator
11 2025 RoboWorld Awards (OPTi3)
12 Awarded 2025 Robot Company of the Year (Industrial Robots category)

HUMANOID

HUMANOIDPLATFORM

Field-Optimized
Next-Generation Humanoid Platform

Neuromeka’s humanoid platform is a next-generation lineup for industrial, service, medical, and research applications. With advanced hands and grippers, precision control, and Vision-Language-Action (VLA)–based AI, it delivers delicate, intelligent manipulation. A proprietary data pipeline, VLA framework, teleoperation tools, and GPU infrastructure enable on-site learning, remote operation, and motion-data capture for imitation learning—making Neuromeka humanoids task-ready for immediate deployment.



	ZEN
Dimensions	Foldable structure, mini 1.46 m, max 1.86 m
Body Dof(excl. dexterous hands)	21(19 joints + 2 drive wheels)
Number of Fingers(Single Hand)	4
Dexterous Hand Dof(Single Hand)	13(active)
Tactile Perception(Dual Hands)	2280 ITPU(intelligent Tactile Processing)
Tactile Signal channels(Dual Hands)	6840 channels
Cameras	5 RGB cameras(3 on head + 1 on each)
Arm Repeat Positioning Accuracy	0.5 mm
Arm(inclihand) Rated Horizontal Load	5 kg
Max. Arm(inct. hand) Length	96.5 cm
Chassis Specifications	Max. travel speed 0.6 m/s, Max, Repeatable point-to-point accuracy 1.5 cm, Obstacle crossing height 2 cm, Gradeability 7°
Battery Capacity	40 Ah
Charging Time	6 h
Operating Duration	8 h



Dimensions	660 mm x 860 mm x 1770 mm	580 mm x 800 mm x 1803 mm	630 mm x 710 mm x 1770 mm
Whole Body DOF	19	19	18
Single arm DOF	7 (integrated joint torque sensor at every joint)	7 (integrated joint torque sensor at every joint)	7 (integrated joint torque sensor at every joint)
Single arm payload / reach	5 kg / 650 mm	5 kg / 650 mm	5 kg / 650 mm
Repeatability	0.1 mm	0.1 mm	0.1 mm

indy

EASY • SAFE • CONNECTED

Easy, safe, and always connected
A global leader in collaborative robots



Collaborative Robot

Easy, safe, and seamlessly connected anytime, anywhere — a global leader in collaborative robotics.

INDY

The Indy series is Neuromeka's flagship collaborative robot, designed with a sleek curved surface and equipped with an innovative sensorless collision detection algorithm. This ensures worker safety through impedance control, enabling intuitive direct teaching. Programming can be performed online or offline via a tablet-based teach pendant app.

The lineup includes the Indy7 and Indy12, offering options based on payload capacities. An expansion port on the wrist allows for seamless integration with various standard tools, such as grippers and vision sensors.

Certification



Indy7-K
Indy7 / Indy7Pro
Indy12 / Indy12Pro



Indy7V3
Indy12V3



Indy7V3



Indy7V3 / Indy7Pro
Indy12V3 / Indy12Pro



Indy7V3
Indy12V3

Award



GOOD DESIGN
산업통상자원부
신산업
우수제품
선정



reddot design award
winner 2018

Indy7 V3

DOF	6(all revolute)
Payload	7 kg
Joint Motion Range	±360 deg for all joints
Maximum Joint Speed	J1, J2, J3: 150 deg/s J4, J5, J6: 180 deg/s
Maximum Tool Speed	1 m/s
Reach(Maximum)	1210 mm
IP Rating	IP54
Workspace	800 mm
Repeatability	0.1 mm
Weight	34 kg

Indy12 V3

DOF	6(all revolute)
Payload	12 kg
Joint Motion Range	±360 deg for all joints
Maximum Joint Speed	J1, J2: 120 deg/s J3, J4, J5, J6: 150 deg/s
Maximum Tool Speed	1 m/s
Reach(Maximum)	1700 mm
IP Rating	IP54
Workspace	1200 mm
Repeatability	0.1 mm
Weight	57 kg



	Indy7 Pro(với IndyEye)
DOF	6 (tất cả khớp quay)
Payload	7 kg
Joint Motion Range	$\pm 360^\circ$ cho tất cả các khớp
Maximum Joint Speed	J1, J2, J3: 150° / giây J4, J5, J6: 180° / giây
Maximum Tool Speed	1 m/ giây
Reach(Maximum)	1210 mm
IP Rating	IP54
Workspace	800 mm
Repeatability	0.1 mm
Weight	34 kg

	Indy12 Pro(với IndyEye)
DOF	6 (tất cả khớp quay)
Payload	12 kg
Joint Motion Range	$\pm 360^\circ$ cho tất cả các khớp
Maximum Joint Speed	JJ1, J2: 120° / giây J3, J4, J5, J6: 150° / giây
Maximum Tool Speed	1 m/ giây
Reach(Maximum)	1700 mm
IP Rating	IP54
Workspace	1200 mm
Repeatability	0.1 mm
Weight	57 kg



Vision Solution

The optimal vision solution for collaborative robots, delivering the ideal balance of performance and affordability.

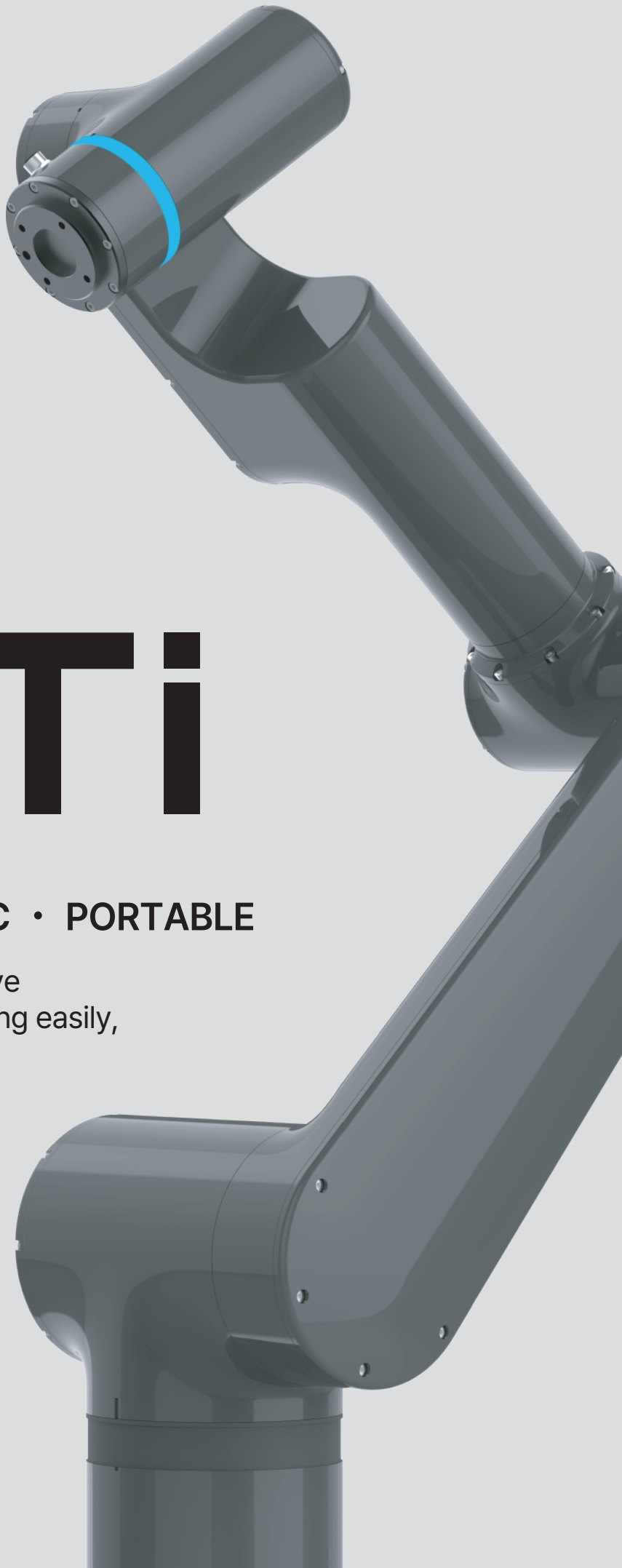
INDY EYE

IndyEye is an integrated robot vision solution included in the IndyPro model. It automatically calibrates and aligns the vision and robot coordinate systems without requiring additional setup. This allows precise position-based operations during robot motion, including conveyor tracking applications. IndyEye improves object detection accuracy even in challenging environments with irregular shapes or low lighting conditions, helping increase overall operational efficiency.

	IndyEye
Cảm biến	IMX900 của Sony/Nhật Bản
Loại cảm biến	CMOS, màn trập toàn cục
Kích thước pixel	2.25 μm
Kích thước cảm biến	1/3.1 inch
Độ phân giải	1600(H) $\times$ 1200(V)
Tốc độ khung hình	30 fps
Đơn sắc/Màu	RGB Bayer
Giao diện dữ liệu	AHD sang USB3.0, đầu nối
Nguồn điện	Cung cấp qua USB3.0
Độ phân giải ống kính	5 MP, 2.2 μm (F/2.3), 6 MP, 2.1 μm (F/2.6)

ISP	NVS2675/ Nextchip(Hàn Quốc)
Trường nhìn	100° vòng tròn hình ảnh 6.2 mm
Vòng tròn hình ảnh	8.0 mm theo thiết kế, tối đa 8.4 mm
Độ méo hình	-1 % TV vòng tròn hình ảnh 6.2 mm





OPTi

COMPACT • SYMMETRIC • PORTABLE

A welding-specialized collaborative robot optimized for any site, moving easily, in any direction, anywhere.

Collaborative Robot

The first collaborative robot designed for welding, enhanced by on-site expertise.

OPTi

OPTi is a new collaborative robot developed by Neuromeka, specifically designed for welding with a 5kg payload capacity. It integrates Neuromeka's welding expertise and features advanced technologies such as sensorless collision detection algorithms, impedance control, and direct teaching. Unlike typical 6-axis robots, the OPTi is designed with a modified axis configuration, allowing for more precise up-and-down movements at the end of the robotic arm. This design makes it particularly suitable for vertical welding tasks. This design not only enhances welding capabilities but also expands its potential for automation tasks in various industries, including food tech and factory automation.

Certification

 OPTi5

 OPTi5

 OPTi5



OPTi3

DOF	6(all revolute)
Payload	3 kg
Joint Motion Range	J1: ± 360 deg, J2: ± 150 deg, J3: ± 150 deg, J4: ± 360 deg, J5: ± 130 deg, J6: ± 360 deg
Maximum Joint Speed	1, 2: 175 deg/s 3: 180 deg/s 4, 5, 6: 220 deg/s
Maximum Tool Speed	1 m/s
Reach(Maximum)	940 mm
IP Rating	IP54
Workspace	630 mm
Repeatability	0.1 mm
Weight	11 kg(TBD)



OPTi5

DOF	6(all revolute)
Payload	5 kg
Joint Motion Range	J1: ± 360 deg, J2: ± 160 deg, J3: ± 160 deg, J4: ± 360 deg, J5: ± 180 deg, J6: ± 360 deg
Maximum Joint Speed	1, 2, 3: 150 deg/s 4, 5, 6: 180 deg/s
Maximum Tool Speed	1 m/s
Reach(Maximum)	1350 mm
IP Rating	IP54
Workspace	900 mm
Repeatability	0.1 mm
Weight	34 kg



NURI

Designed to meet every payload requirement.

The leader in building a robust and secure
collaborative robot ecosystem.

Collaborative Robot

NURI C Series is the leader in a high payload collaborative robot for heavy-duty tasks with high IP grade.

NURIC

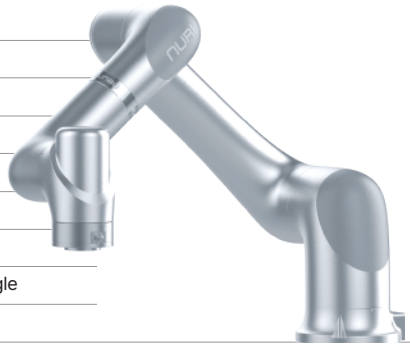
The NURI C Series is the high-payload model in the NURI lineup, designed for heavy-duty collaborative robotics tasks. With an IP67 rating for dust and water resistance, it can be used in environments with water exposure. Additionally, the NURI C features joint torque sensors in all axes, allowing more sensitive reactions to collisions and other external factors. Available in 7, 12, 18, and 20 kg payload models, it is suitable for high payload tasks. Offering the same repeatability and path accuracy as industrial robots, the NURI C Series is ideal for a wide range of manufacturing automation applications.

Certification

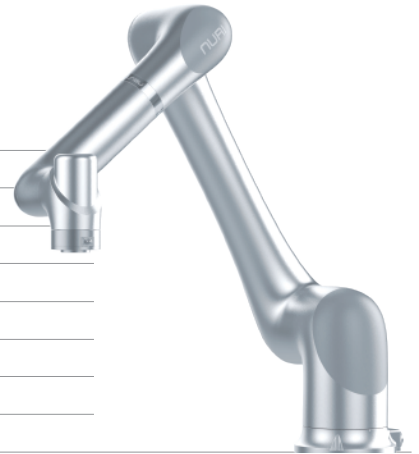


NURI20C

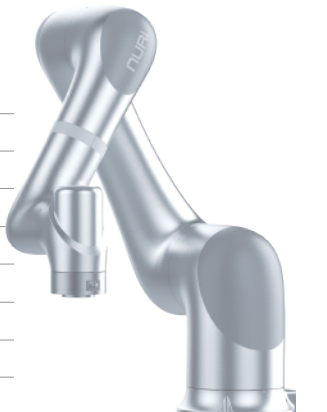
	NURI7c
Payload / DOF	7 kg / 6
Reach(Maximum)	1220 mm
Weight (w/ built-in control cabinet)	25 kg
Repeatability	0.02 mm
IP Rating	IP67
Workspace	850 mm
Mounting Method	Mount at any angle
Maximum Tool Speed	≤3.2 m/s
Maximum Joint Speed	J1, J2: 180 °/s J3: 234 °/s J4, J5, J6: 240 °/s
Joint Motion Range	±360° for all joints
Operating Temperature	0 °C - 45 °C
Adjustable Range of Cartesian Stiffness	0 - 3000 N/m 0 - 300 Nm/rad
Power Supply	90-264 VAC, 47-63 Hz/ 48 VDC
Force Sensing (tool flange)	Force x-y-z Torque x-y-z
Relative Accuracy of Force Control	0.5 N 0.1 Nm



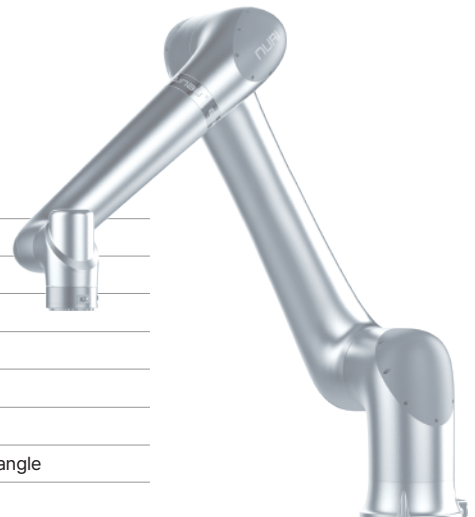
	NURI12c
Payload / DOF	12 kg / 6
Reach(Maximum)	1710 mm
Weight	41 kg
Repeatability	0.03 mm
IP Rating	IP67
Workspace	1300 mm
Mounting Method	Mount at any angle
Maximum Tool Speed	≤3.0 m/s
Maximum Joint Speed	J1, J2: 120°/s J3: 180°/s J4: 234°/s J5, J6: 240°/s
Joint Motion Range	±360° for all joints
Operating Temperature	0 °C - 45 °C
Adjustable Range of Cartesian Stiffness	0 - 3000 N/m 0 - 300 Nm/rad
Power Supply	90-264 VAC, 47-63 Hz/ 48 VDC
Force Sensing (tool flange)	Force x-y-z Torque x-y-z
Relative Accuracy of Force Control	0.5 N 0.1 Nm



	NURI18c
Payload / DOF	18 kg / 6
Reach(Maximum)	1340 mm
Weight (w/ built-in control cabinet)	38 kg
Repeatability	0.03 mm
IP Rating	IP67
Workspace	925 mm
Mounting Method	Mount at any angle
Maximum Tool Speed	≤3.0 m/s
Maximum Joint Speed	J1, J2: 120 °/s J3, J4, J5, J6: 180 °/s
Joint Motion Range	±360° for all joints
Operating Temperature	0 °C - 45 °C
Adjustable Range of Cartesian Stiffness	0 - 3000 N/m 0 - 300 Nm/rad
Power Supply	90-264 VAC, 47-63 Hz/ 48 VDC
Force Sensing (tool flange)	Force x-y-z Torque x-y-z
Relative Accuracy of Force Control	0.5 N 0.1 Nm



	NURI20c
Payload / DOF	20 kg / 6
Reach(Maximum)	2160 mm
Weight	71 kg
Repeatability	0.1 mm
IP Rating	IP67
Workspace	1650 mm
Mounting Method	Mount at any angle
Maximum Tool Speed	≤3.5 m/s
Maximum Joint Speed	J1, J2, J3: 120 °/s J4 : 180 °/s J5, J6: 234 °/s
Joint Motion Range	J1, J2, J4, J5, J6: ±360 °/s J3: ±170 °/s
Operating Temperature	0 °C - 45 °C
Adjustable Range of Cartesian Stiffness	0 - 3000 N/m 0 - 300 Nm/rad
Power Supply	90-264 VAC, 47-63 Hz/ 48 VDC
Force Sensing (tool flange)	Force x-y-z Torque x-y-z
Relative Accuracy of Force Control	0.5 N 0.1 Nm



Collaborative Robot

NURI S Series is the leader in a lightweight collaborative robot for education and F&B automation.

NURIS

The NURI S Series is a lightweight collaborative robot model in the NURI series, designed for applications like coffee service and F&B automation. Despite its compact size, the NURI S features built-in joint torque sensors on all axes, ensuring high sensitivity to collisions. Additionally, its IP54 rating makes it suitable for various automation tasks. With a payload capacity of 3 kg and 5 kg, this collaborative robot delivers the same level of repeatability and path precision as industrial robots and is suitable for education and F&B automation.

	NURI3s		NURI5s
Payload / DOF	3 kg / 6		5 kg / 6
Reach(Maximum)	1000 mm		1230 mm
Weight (w/ built-in control cabinet)	14 kg		17 kg
Repeatability	0.03 mm		0.03 mm
IP Rating	IP54		IP54
Workspace	590 mm		800 mm
Mounting Method	Mount at any angle		Mount at any angle
Maximum Tool Speed	≤1.5 m/s		≤2.0 m/s
Maximum Joint Speed	180 °/s for all joints		180 °/s for all joints
Operating Temperature	0 °C - 45 °C		0 °C - 45 °C
Adjustable Range of Cartesian Stiffness	0 - 3000 N/m 0 - 300 Nm/rad		0 - 3000 N/m 0 - 300 Nm/rad
Joint Motion Range	J1, J4, J5, J6: ±360 ° J2: -155 ° to +140 ° J3: -175 ° to +135 °		J1, J4, J5, J6: ±360 ° J2: -160 ° to +150 ° J3: -170 ° to +140 °
Power Supply	90-264 VAC, 47-63 Hz/ 48 VDC		48 VDC
Force Sensing (tool flange)	Force x-y-z Torque x-y-z		Force x-y-z Torque x-y-z
Relative Accuracy of Force Control	0.5 N 0.1 Nm		0.1 N 0.02 Nm

High-Payload Collaborative Robot

Optimized for Logistics Automation & Heavy-Duty Handling

NURI30

'NURI30' is a 6-axis collaborative robot designed to handle payloads up to 30 kg, making it ideal for heavy box handling and palletizing applications. With a 1,800 mm workspace and ±360° joint rotation, it can manage large and heavy items with stability and precision. Its 0.1 mm repeatability enables high-accuracy tasks, while a 2.5 m/s tool speed supports fast operation cycles. Integrated safety features and collision-detection capabilities ensure safe collaboration between workers and equipment, making NURI30 a powerful and reliable solution for logistics automation and heavy-duty applications.

	NURI30
Payload / DOF	30 kg / 6
Reach(Maximum)	1,990 mm
Weight (w/ built-in control cabinet)	About 93 kg
Repeatability	0.1 mm
IP Rating	IP54
Workspace	1,800 mm
Joint Motion Range	J1/J4/J5/J6: ±360° J2: -190°/+10° J3: ±160°
Maximum Tool Speed	2.5 m/s
Maximum Joint Speed	J1- J2 120°/s J3 150°/s J4 -J6 180°/s



moby

Autonomous Mobile Robot

Expanding the workspace of collaborative robots.



Autonomous Mobile Robot

An autonomous mobile robot that expands the workspace of collaborative robots, providing greater flexibility and adaptability.

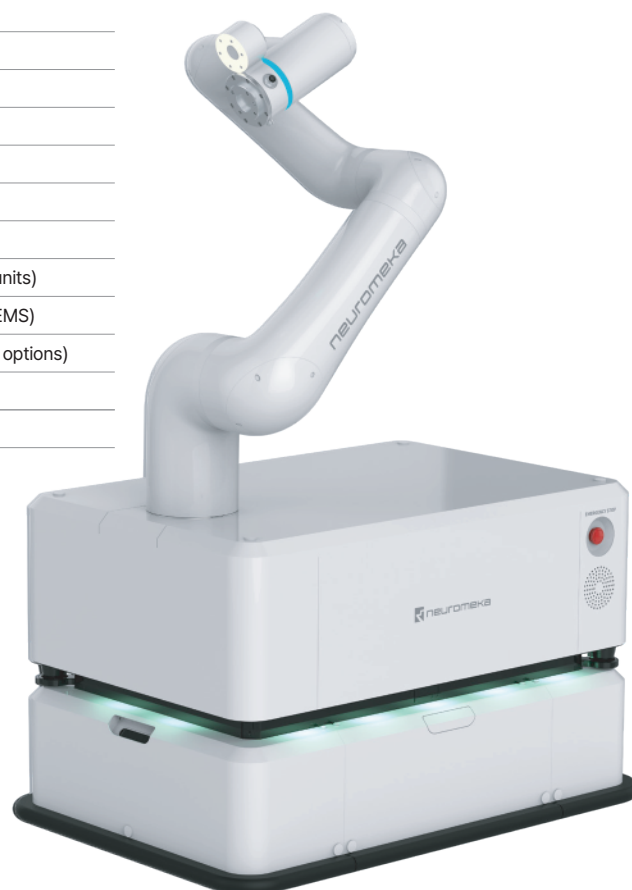
moby

Neuromeka's Moby is an autonomous mobile robot(AMR) platform that enhances the mobility of the Indy collaborative robot. Integrating Indy with Moby expands its operating area, enabling greater flexibility. The sensor plate can be customized to support various sensors, while the work pallet can be swapped based on the task, allowing for diverse applications such as delivery, patrolling, disinfection, and guidance.

Equipped with four 2-degree-of-freedom(DOF) steering wheel modules, Moby minimizes driving force variations, ensuring precise straight-line control and exceptional omni-directional movement. With LiDAR and 3D sensors, Moby can accurately navigate to its target while effectively avoiding obstacles.

Moby-RP(V3.3)

Weight			180 kg(210 kg with Indy Included)	
Payload			40 kg	
Dimensions			660 mm x 960 mm x 600 mm	
Guidance System			2D Lidar	
Traveling	Navigation		SLAM	
	Speed		Max. 1.0 m/sec	
	Drive Type		Quad Drive	
	Drive Wheel	Diameter		200 mm
		Width		50 mm
		Power		350 W
		Payload per Wheel		75 kg
		Wheel Material		Rubber tire
		Voltage		48 VDC
		Power		400 W
		Steering	Gear Ratio	
	Working Range		360 °	
Power	Battery Type		Lithium Ion	
	Battery Specs		48 VDC 4,624Wh	
			LiDAR(2 units)	
Optional Features	Safety Features		Lower Bumper Switch(4 units)	
			Emergency Stop Switch(EMS)	
			Depth Camera(2 or 4 unit options)	
	Wireless Charger		2500W ㉔	
	Compatible Collaborative Robot		Indy7(7 kg Payload)	



Autonomous Mobile Robot for Smart Farm Greenhouse Agriculture

moby-Agri

A greenhouse smart farm robot designed for autonomous navigation inside the greenhouse to monitor and manage crops.

Neuromeka's Moby-Agri is an agricultural robot specifically designed for autonomous navigation inside greenhouse smart farms to monitor crops. With Moby-Agri, crop monitoring data, which was previously limited to localized data from fixed IoT sensors, can now be gathered extensively across an entire +100,000 sq. ft greenhouse. This data-driven approach can help increase the yield of greenhouse crops such as tomatoes and peppers.

The robot is configured with a differential drive system for autonomous navigation and is equipped with wheels designed to run on tracks installed in the smart farm greenhouse. Using LiDAR and 3D sensors, Moby-Agri can avoid obstacles and move accurately to its target position. Additionally, it is capable of detecting and following tracks, ensuring precise navigation along the rails and safe dismounting from them.

For crop monitoring, the robot is equipped with a 2-degree-of-freedom(rotation and lift) imaging unit, allowing it to measure crops located up to 3 meters in height.

Moby-Agri

Dimensions (Weight)		600 Type	1400 mm x 805 mm x 491 mm(254 kg)
		650 Type	1400 mm x 855 mm x 491 mm(255 kg)
Guidance System			2D Lidar
Traveling	Navigation System		SLAM
	Driving Type		Differential Drive
	GRD Drive Wheel	Diameter	235 mm
		Width	75 mm
		Speed	Max. 1.0 m/sec
		Wheel Material	Rubber
	Rail Drive Wheel	Diameter	135 mm
		Width	80 mm
		Speed	Max. 0.4 m/sec
		Wheel Material	PTMG/ Hardness: 95 ° ±2 °
	Caster	Diameter	127 mm
		Width	40 mm x 2
		Hardness	95 Shore A
		Payload/ 1 EA	150 kg
		Wheel Material	Polyurethane
Vision Camera Lifting	Type		Lifting
	Stroke	Lifting	Min: 2000 mm, Max: 4100 mm
	Accuracy		Lifting ±5 mm
	Speed		Max: 200 mm/sec
Dimension			1400 mm x 1900 mm x 450 mm
Power	Type		Lithium Ion
	Driving Time		Max: 10 hours
	Battery		48 VDC 9,250 Wh
Safety Features			LiDAR(2 units)
			Distance Detection and Image Recognition Depth Camera
			Bumper Switch(2 units)
			Emergency Stop Switch(EMS)



D



Delta Robot

A leader in Korean delta robots for high-speed automation.



Neuromeka's D series is a world-class, high-speed, high-precision four-axis delta robot, built on a custom vibration suppression design. It is available in two standard models, with varying payload capacities and workspace radii: D3 (3 kg payload) and D6 (6 kg payload). Neuromeka offers complete automation solutions with its Delta robots, integrating custom grippers, conveyor belts, and vision sensors with PLCs to meet customer needs for efficient line automation.

Certification



Award



D3

Weight		60 kg	
Payload		3 kg	
DOF		4	
Reachable Area	XY Axis	800 mm	
	XY Axis	300 mm	
	Roll Axis	±180 deg	
Repeatability		0.1 mm	
Actuator		AC Servo Motor, Absolute Encoder	
Cycle Time	Path	Payload	Cycle
	25 x 305 x 25	0 kg	0.30 s
		1 kg	0.45 s
		2 kg	0.51 s
		3 kg	0.55 s

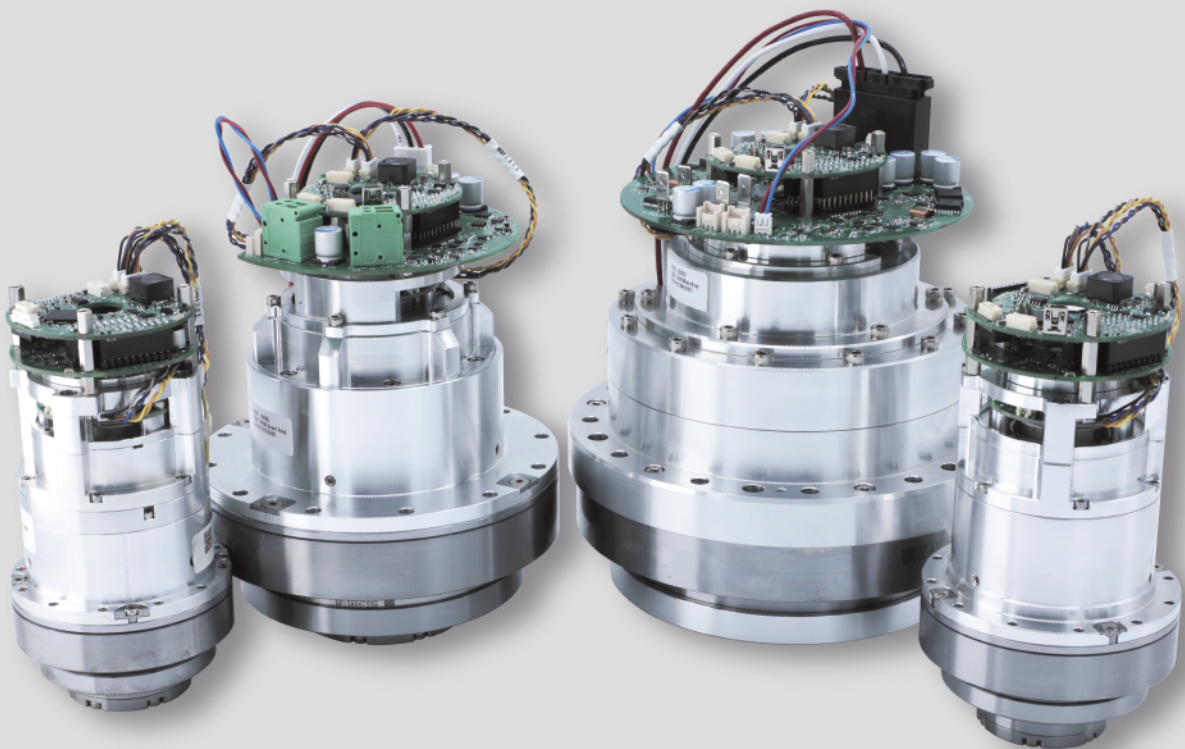


D6

Weight		80 kg	
Payload		6 kg	
DOF		4	
Reachable Area	XY Axis	1300 mm	
	XY Axis	500 mm	
	Roll Axis	±180 deg	
Repeatability		0.1 mm	
Actuator		AC Servo Motor, Absolute Encoder	
Cycle Time	25 x 305 x 25	Path	Cycle
		Payload	
		0 kg	0.30 s
		1 kg	0.36 s
		2 kg	0.37 s
		3 kg	0.39 s
		4 kg	0.41 s
		5 kg	0.43 s
		6 kg	0.45 s



COMPONENTS & ACCESSORIES



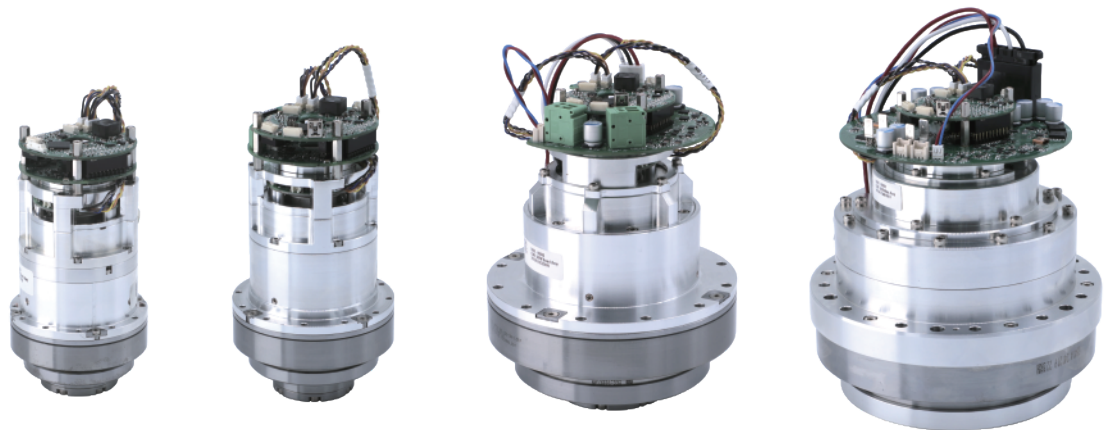
Smart Actuator

An integrated drive module that supports the implementation of custom robot designs.

CORE

Neuromeka's CORE smart actuators are joint driving modules featuring a frameless motor, harmonic drive, magnetic brake, multi-turn absolute encoder, EtherCAT node board, and motor driver—all integrated within a unified hollow axis structure. This hollow axis design not only improves aesthetics but also allows for seamless routing of motor power and EtherCAT control lines through the hole.

The CORE series, which is used in the Indy lineup, includes four models with different rated power options: CORE100 (100 W), CORE200(200 W), CORE500(430 W), and CORE1000(1000 W). Each CORE module supports torque command updates up to 8 kHz and allows users to implement custom servo algorithms at the application program level. As the CORE modules are provided without an outer frame by default, they offer greater flexibility for users to design their own custom robots.



	CORE100	CORE200	CORE500	CORE1000
Rated Power	100 W	200 W	430 W	1000 W
Rated Voltage	48 V	48 V	48 V	48 V
Maximum Continuous Current	4.16 A	5.9 A	12 A	29 A
Rated Output Torque	35 Nm	55 Nm	127 Nm	351 Nm
Rated Output Speed	180 deg/s	150 deg/s	150 deg/s	114 deg/s
Size	ø80 x 170 mm	ø90 x 176 mm	ø142 x 194 mm	ø178 x 220 mm
Weight	1.7 kg	2.16 kg	5.5 kg	9.4 kg

Control Box and Devices **CONTROLLER & DEVICES**

Neuromeka Collaborative Robot Control Box and Accessories

Neuromeka's Control Box is an all-in-one robot controller that integrates the control unit, power supply, safety circuits, I/O, and communication interfaces in a single compact housing. It includes an emergency stop button for immediate shutdown, and supports the IndyKey, a remote-type pendant featuring both robot program control buttons and EMO functionality. Designed for easy portability, the Control Box is equipped with a handle for mobility and a protective base frame for stable placement and durability, making it highly versatile across various industrial environments.



NC15

Size		420 mm x 290 mm x 244 mm
Weight		10 kg
Input Power	Voltage	100-240 Va.c
	Current	Rated 10 A (100 Va.c) / 7 A (240 Va.c)
	Frequency	50/ 60 Hz
Input	Power Fuse	20 A
Output Power	Voltage	48 Vd.c, 24 Vd.c
	Current	Rated 20 A (48 Vd.c, 110 Va.c input) / 25 A (48 Vd.c, 240 Va.c input)
	Frequency	50/ 60 Hz
I/O	I/O Output	Digital: Max 24 V(PNP) / 0.75 A, Analog: 0 - 10 V
	I/O Channels	Digital(PNP): DI(16)/DO(16), Analog: AI(2)/AO(2)
	Safety IO	Digital(PNP): DI(4)/DO(4)
	I/O Power Supply	Max 24 V / 3 A
Communication	Protocols	EtherNET, EtherCAT, TCP/IP, Modbus TCP, USB3.0
Cable Configuration	Cable	IndyKey: 3 M
		Robot Cable: 5 M
Operating Environment	Operating Temperature	0 °C to + 50 °C
	Storage Temperature	0 °C to + 50 °C
	Humidity	10 to 90 %(Non-condensing, operating)



NC30

420 mm x 290 mm x 244 mm
12 kg
100-240 Va.c
Rated 20 A (100 Va.c) / 15 A (240 Va.c)
50/ 60 Hz
20 A
48 Vd.c, 24 Vd.c
Rated 40 A (48 Vd.c, 110 Va.c, 240 Va.c input)
50/ 60 Hz
Digital: Max 24 V (PNP) / 0.75 A, Analog: 0 - 10 V
Digital(PNP): DI(16)/DO(16), Analog: AI(2)/AO(2)
Digital(PNP): DI(4)/DO(4)
Max 24 V / 3 A
EtherNET, EtherCAT, TCP/IP, Modbus TCP, USB3.0
IndyKey: 5 M
Robot Cable: 5 M
0 °C to + 50 °C
0 °C to + 50 °C
10 to 90 %(Non-condensing, operating)

CB 3.0

Input	Voltage	100 - 240 VAC(Operating), 110/230 VAC(Nominal)
	Frequency	Nominal 50/ 60 Hz
	Power Fuse	240 V(Rated voltage) Internal 30 A Circuit breaker
Output	Power	48 VDC, Max 1,500W/ 3,000W
I/O	I/O Output	Digital: Max 24 V(PNP) / 0.75 A, Analog: 0-10 V
	I/O Channels	Digital: 16/16, Analog: 2/2
	I/O Power Supply	Max 24 V / 3 A
Communication	Protocols	EtherNET, EtherCAT, TCP/IP, Modbus TCP
IP	IP Rating	IP 2X
Cable Configuration	Cable	Teach Pendant Cable: 5M / 196.85 in
		Robot Cable: 5M / 196.85 in
Operating Environment	Operating Temperature	0 °C to + 50 °C
	Storage Temperature	0 °C to + 50 °C
	Humidity	10 to 90 %(Non-condensing, operating)



nPad

Hardware Type: Wired Teach Pendant

nPad

Dimensions	290 mm × 190 mm × 80 mm
Weight	840 g
Connection	Wired
Display	10.1-in LCD with a resolution of 1920 x 1200
IP Rating	IP54



*Models in the NC Series are incompatible.

IndyKey

The IndyKey connects to the Control Box to run the robot's index program or cut off power to perform an emergency stop. Through the LED display, users can monitor the robot's error status or current condition. Additionally, the IndyKey allows for control functions such as resetting the robot, switching between automatic and manual modes, adjusting motion speed, and stopping program execution. The index program can store up to 20 entries.

Indykey

Electrical Specifications	Power Consumption	12 V / 0.5 A
	Components	MCU, Key, Switch, 7 Segment LED
Cable Specifications	Rated Voltage	300 V
	Rated Temperature	80 °C
	Operating Voltage	DC 12 V, 24 V
	Length	5 M
	Communication	RS485



IndyKey+Pad Coalescence

* Examples of Cradle Use



*Cradle(Sold separately)

Robot Control Box

Real-time Embedded EtherCAT Master Robot Controller

STEP

The STEP controller comes with the NRMKPlatform SDK, a software framework designed for developing real-time control applications in a Linux/Xenomai environment, which operates on a hard real-time OS. For engineers less familiar with Linux, a development environment running on MS Windows® is also available to support embedded control application development.

STEP is integrated with EtherLab, a proven open-source EtherCAT master stack used for multi-axis synchronized, high-speed real-time distributed control. It supports the development of standard EtherCAT-based real-time control applications via a CoE(CANopen-over-EtherCAT) protocol-based programming interface. Additionally, software tools are provided for the automatic generation of basic CoE-based application code. To support the connection of various devices, STEP includes RS485 and CAN interfaces as standard ports. The NRMKPlatform SDK also provides real-time CAN functionality and integrates the open-source CANOpen framework software, CanFestival, for developing CAN-based applications.

STEP2 is the default controller for real-time control in the Indy lineup, running 4kHz model-based impedance control algorithms. For advanced research and development, STEP3 offers enhanced performance, enabling the development of algorithms based on high-speed deep learning inference computation.

Certification



STEP2
STEP3



STEP2Plus



STEP2 Plus

Platform	Fanless Braswell Industrial PC
CPU	Intel® Alder Lake-N Processors IMB-1007J(N97, QC, Max Speed Up to 3.6GHz, 12W)
RAM	8GB DDR5
Storage	128 g(M.2(Key M, 2242/2280) with PCIe Gen3)
Ethernet	1 port
EtherCAT	1 port
GPIO	7 pin(Only 7 pins excluding GND and 3.3V out of Dsub 9 pins are available)
RS485/422	1 port
RS232	3 port
Dimensions	212 mm x 198 mm x 62 mm
Optional	-

STEP3

Platform	Skylake Industrial PC
CPU	Intel Skylake i7-6700K(3.4 GHz)
RAM	8GB DDR4
Storage	128 g SSD
Ethernet	1 port
EtherCAT	1 port
GPIO	N/A
RS485/422	1 port
RS232	1 port
Dimensions	350 mm x 265 mm x 182 mm
Optional	Geforce GTX 1080 Ti

IndyFramework 3.4 is a software framework designed for the efficient development of collaborative robot applications. It operates on Neuromeka's robot controller, STEP, and allows robot control at up to 8KHz(for STEP3). With a universal and robust control algorithm library that can handle the kinematic advantages and model uncertainties of multi-joint robots, as well as an innovative collision detection algorithm, it allows for the safe implementation of various robotic tasks. Additionally, it includes various system functions for building automation systems and remote maintenance capabilities, and is designed with a software structure that allows for future expansion of additional features.

Feature	Specification
High-speed control based on a hard real-time OS	Native EtherCAT master running on the real-time OS Xenomai, optimized for STEP Maximum 8 kHz robot control cycle (4 kHz for STEP2)
Universal multi-joint robot control library	Kinematics and dynamics algorithms for efficient robot structures Robust control algorithm based on nonlinear H-infinity optimal control Stable workspace control near kinematic singularities Impedance control compliance algorithm in 3D space Various path planning and interpolation algorithms for joint and workspace
Stability and convenience for operation without fences	Power and force limiting function based on collision detection Continuous joint speed, current monitoring, and real-time limitation functionality Online programming: Joint and frame motion programming through the Android teach pendant app, CONTY Direct teaching: Program joint motion by manually moving the robot joints Constrained teaching: Provides guidance to move the robot end effector in a specific direction only when programming frame motion
Various system features for easy automation system setup	Standard modules such as electric grippers, electromagnetic grippers, vacuum suction cups, and automatic screwdrivers Fully isolated DIO (16 channels each), high-performance AIO (2 channels each) External EtherCAT node device interface through internal EtherCAT hub External PLC and controller interfaces such as TCP/IP, Modbus (SDK programming required depending on the case)
Smart remote maintenance	Remote online software updates (for CONTY, real-time robot control runtime, motor driver firmware, etc.) Automatic log file transmission for remote error diagnosis Webcam-based operational black box for remote site monitoring
Scalable robot software architecture	Expandability of control logic based on a plugin structure Python-based robot motion script programming SDK for developing robot functionality extensions

Accessories

Custom tools for
collaborative robots

INDY ACCESSORIES

Neuromeka offers a range of essential, cost-effective tools for collaborative robots. By collaborating with leading tool manufacturers in the industrial robotics sector, we provide optimized tools tailored to the needs of cobot users. These include grippers for the easy transportation of heavy objects, a cost-effective 6-axis force/torque(F/T) sensor for measuring dynamic robot loads, a movable base, and more.

IndyHand(Robot Hand)

Type	Fully actuated robot hand(3-finger)
Weight	1.9 kg
DOF	11
Algorithm	Advanced blind grasping algorithm
Control	Torque control
Actuator	DYNAMIXEL(ROBOTIS)
Features	Flexible grip with three fingers and eleven DOF



BASE(Mobile Base)

Weight	About 50 kg
Height	420 mm or 685 mm
Features	Axial folding mobile base



AIDIN

AFT200-KIT-NRMK c(CAN)

Weight	635 g(Sensor 236 g, Bracket 399 g)
Operating voltage	5 VDC
Max. Safe excitation voltage	12 VDC
Nominal force range	200 N
Nominal torque range	15 Nm
Resolution(Fxyz)	0.15 N
Resolution(Txyz)	0.015 Nm
Dimensions	80 mm x 56.3 mm
IP Rating	IP56
Operating temperature	10-60 °C



GIMATIC	Gripper(MPLM 1630)
Gripping Force	63 N
Stroke	2 mm x 15 mm
Jaw Closing Time	0.37 s
Power Supply	24 Vdc
Nominal Current	0.3 A
Weight	263 g
Feature	Optimized electric gripper for collaborative robots



DH-ROBOTICS	Gripper(PGE-50-26)
Gripping force (per jaw)	10 to 50 N
Stroke	26 mm
Opening/ Closing Time	0.3 s
Repeat Accuracy (Position)	± 0.03 mm
Noise Emission	< 40 dB
Weight	0.4 kg
Driving Method	Precise planetary gears + Rack and pinion
Size	97 mm x 55 mm x 29 mm
Vertical Maximum Force	Fz: 150 N
Allowable Moment	Mx: 2.5 N·m, My: 2 N·m, Mz: 3 N·m
Recommended Workpiece Weight	1 kg
Communication Interface	Standard: Modbus RTU (RS485), Digital I/O Optional: TCP/IP, USB2.0, CAN2.0A, PROFINET, EtherCAT



ROBOTIQ	Gripper(2F140)
Stroke	140 mm
Grip Force	10 to 125 N
Form-Fit Grip Payload	2.5 kg
Friction Grip Payload	2.5 kg
Gripper Weight	1 kg
Closing Speed	30 to 250 mm/s
Ingress protection (IP) rating	IP40



APICOO	Gripper(SusGrip)
Power Supply	12 Vdc
Stroke	132 mm
Velocity	10 to 50 mm/s
Maximum Current	4 A
Communication Interface	Digital I/O, Modbus RTU(RS485)

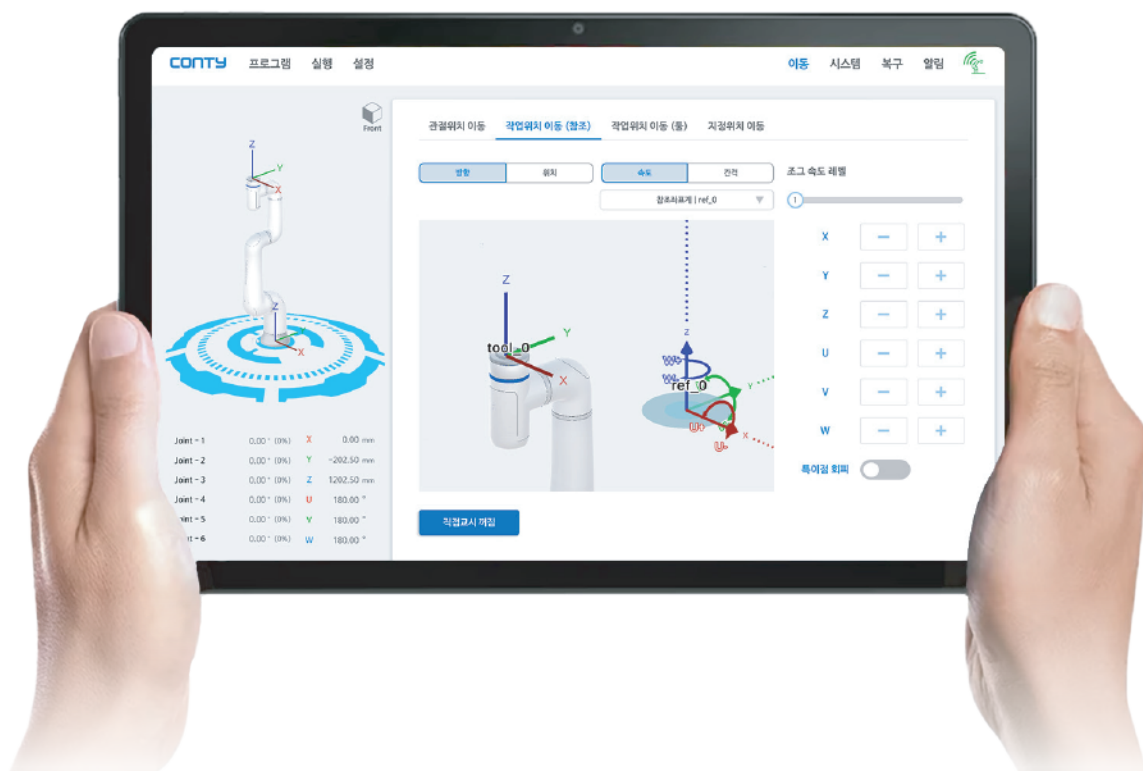


Teach Pendant App

A teach pendant for collaborative robot programming, designed for everyone.

CONTY

CONTY is a teach pendant app developed by Neuromeka for programming all collaborative robots in the Indy series. It operates on tablets with the standard Android operating system and connects wirelessly or via cable to the STEP robot controller. CONTY supports both online and offline programming, as well as direct teaching for Neuromeka's collaborative robots. With its intuitively designed, feature-rich interface, CONTY makes programming Neuromeka's collaborative robots easy for anyone.



*CONTY is compatible with standard Android OS-based tablets and can be easily installed and operated.

Default Tablet Specification

Included Tablet Specification

CPU	Qualcomm® Snapdragon™ SDM680	WLAN	802.11 a/b/g/n/ac & Bluetooth® 5.1
Display	10.61"(2000 x 1200), IPS, TDDI LCD, 400 nits	Storage	128 GB UFS 2.2
OS	Android	Camera	8MP FF + 8MP AF
Memory	4 GB LPDDR4X	AC Adapter	10 W
Battery	2 Cell Li-Polymer 7700 mA/Hr		

Robot Service Platform

An accessible and hassle-free collaborative robot service for everyone.

INDYGO

IndyGO is a compound word combining "Indy" (Neuromeka's collaborative robot) and "Go" (indicating action and mobility), symbolizing a comprehensive service for deploying, operating, and maintaining cobots at client sites.

The IndyGO service covers the entire cobot deployment process, including analysis, design, installation, operation, and maintenance. Leveraging a service platform based on the 'Lean Robotics' methodology, it facilitates the automatic diagnosis and analysis of target manual cells. Additionally, it integrates industrial IoT and smart connected maintenance for enhanced smart factory functionality.

Through thorough analysis of production processes, IndyGO delivers customized and integrated services, offering the most efficient robot layouts and operation plans for production lines. This approach reduces costs, maximizes productivity, and adapts flexibly to dynamic manufacturing environments.

IndyGO is specifically designed for small- and medium-sized manufacturing companies, offering leasing and monthly subscription models to minimize initial investment costs and lower the barriers to robot automation adoption. The service provides a complete solution for robot purchasing, system integration, maintenance, and personnel training, enabling cobot-centered automation at a reasonable cost. This ensures a quick and high return on investment.



IndyPD is a field expert responsible for the introduction, maintenance, and training of collaborative robots.

IndyPD dispatched to the field provides the most efficient robot deployment and operation plans for the production process. They work directly with operators to provide real-time solutions that optimize manufacturing processes and improve efficiency. Additionally, IndyPD also serves as a mentor, training some of the customer's operational workers to become IndyPDs themselves. By educating field staff on how to use collaborative robots, IndyPD helps solve on-site issues and ensures that anyone new to robotics can become a competent and skilled user.

Deployment Schedule

Introduction Phase

Bi-weekly visits for 6 months



Stabilization Phase

Weekly visits for 6 months



Operation Phase

Bi-weekly visits for 12 months

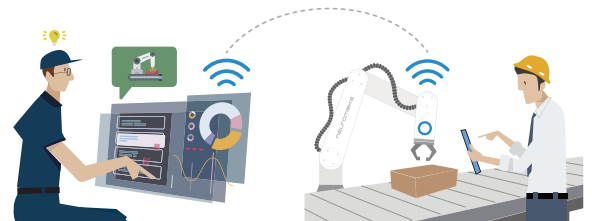
Remote Management Services

Smart Factory and Robot Remote Management.

INDYCARE

IndyCARE is a web service designed for the remote management of collaborative robots. As long as there is internet connection, users can access the service anytime and anywhere to view real-time robot status, operational data, and event logs for abnormal situations. The operational data includes the robot's default metrics, such as the number of tasks performed and the temperature of each joint, along with three customizable input channels tailored to user needs. Additionally, the service offers video streaming from the robot's workspace through a webcam.

IndyCARE saves event log files and streaming videos for all collisions and emergency stop events that occur during operations, helping robot users identify root causes and enabling engineers to provide remote customer support efficiently.



Feature	Description
Real-Time Monitoring of Robot Status	Check whether operations have started Remote management through monitoring of collisions and emergency stop events (email alerts for abnormalities)
Operational Data Collection	Track the number of tasks completed by the robot to measure production output. Monitor joint temperature to detect abnormalities in real time. Customize data parameters to meet specific user requirements.
Worksite Video Streaming	Real-time transmission of on-site conditions to users via a camera connected to IndyCARE Visually check robot status without needing to visit the site
Event Log Collection	Collect log files for changes in robot status (e.g., collisions, emergency stops) Follow-up monitoring for missed events Quick root-cause analysis of abnormalities to reduce maintenance time and costs

TECHNOLOGY

Robot Teaching

Direct Teaching

Neuromeka's direct teaching technology allows users to move the robot manually using a handheld device, enabling them to teach complex tasks easily. This intuitive approach simplifies task programming compared to traditional methods, significantly improving speed and accessibility. Particularly for collaborative robots, teleoperation enhances human-robot interaction, boosting efficiency and safety when teaching robots to perform intricate tasks.

User-Friendly Control

Create various task motions without complex programming.

Flexible and Efficient Tasks

Accelerates the task teaching process and handles advanced tasks that are difficult with traditional methods.

Enhanced Collaboration

Improves interaction between users and robots through real-time adjustments during the teaching process.



Voice Teaching

Neuromeka's voice teaching technology uses AI to enable voice commands for its collaborative robots, allowing users to give instructions using natural language. This innovative feature eliminates the need for complex programming or manual operation, making it easy for anyone to use. By offering a more intuitive and user-friendly way to interact with robots, voice teaching streamlines workflows and enhances efficiency.

AI-Based Natural Language Control

Easily operate the robot with user-friendly voice commands.

Task Instruction Without Programming

Save time and effort by instructing tasks through voice commands without complex programming.

Accessible for Everyone

Interact with the robot without needing specialized technical knowledge, enhancing accessibility.



STT(Speech to Text)



Language Processing
(LLM - Large Language Model)



Operating

Imitation Learning

Neuromeka's collaborative robot, Indy, is equipped with imitation learning technology, allowing the robot to observe and learn tasks demonstrated by the user through remote control. Once the robot has observed the demonstration, it can replicate the task. This innovative method allows users to teach robots complex and diverse tasks, expanding the potential applications of robots in both industrial and everyday settings. Imitation learning is particularly effective for non-standardized tasks that were difficult to implement using previous teaching methods, allowing robots to adapt flexibly to complex and dynamic work environments.

Intuitive Task Training

Easily operate the robot with precise movements, without the need for complex programming.

Capability for Complex Tasks

Accelerates the task training process and enables handling of advanced tasks that were challenging with traditional methods.

Flexible Adaptability to Environments

Enhances interaction between users and robots through real-time adjustments during the training process.



Control & Safety

Sensorless Compliance Control

Sensorless compliance control is an advanced technology that allows the robot to adapt to external forces without requiring expensive force/torque (F/T) sensors or joint torque sensors (JTS). By utilizing enhanced algorithms, this system allows the robot to adjust its movements in response to unexpected contact, ensuring smooth and safe operation while maintaining high safety standards.

Cost-Effective Solution

No additional sensors are required, significantly reducing hardware costs.

Enhanced Safety

The robot intuitively responds to external forces, preventing potential damage during unexpected interactions.

Smooth Operation

Performs safe and reliable tasks in dynamic environments without compromising performance.



Safety Filter

Safety filter technology ensures that the robot operates within designated safe zones, preventing self-collisions or contact with surrounding objects during remote operation and task training. By setting virtual boundaries, the system protects the robot's structure and environment, even during fast or complex movements.

Collision Prevention

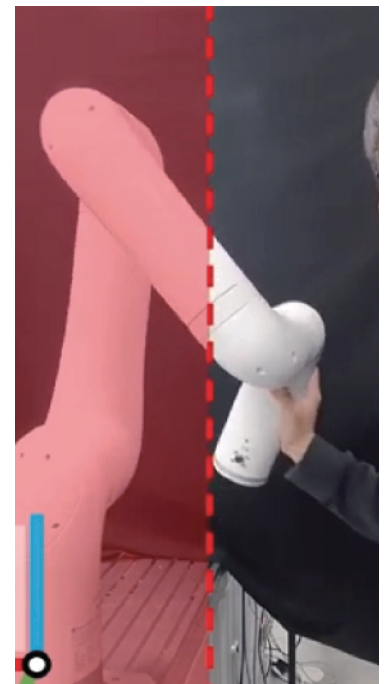
The robot prevents self-collisions and unintended contact with surrounding objects.

Enhanced Safety

Maintains strict operational boundaries to ensure safe and reliable robot movements.

Improved Reliability

Provides consistent protective features during training and operation, ensuring the robot can operate safely in dynamic environments.



APPLICATION SOLUTIONS



Easy Programming

COBOT WELDING SOLUTION

Welding is one of the most critical tasks in shipbuilding and various industrial fields, requiring a high level of skill. However, exposure to numerous hazards and extreme working conditions has led to a decline in skilled welders, resulting in labor shortages and quality inconsistencies.

Neuromeka's collaborative robot welding automation solutions address these challenges across the welding industry. With features like touch sensing and arc sensing, our solutions ensure consistent quality that exceeds human capabilities while maintaining uninterrupted operations, even in extreme environments.

Additionally, Neuromeka's proprietary algorithms ensure worker safety during operations. Thanks to intuitive teaching methods and simple installation, our world-class robotic welding automation solutions are both accessible and easy to deploy in any location.



AUTONOMOUS MOBILE ROBOT-BASED WELDING SYSTEM

Reduced Working Time

By applying a symmetrical welding-optimized collaborative robot, interference between left and right joints is minimized, shortening travel paths between weld lines.

Minimized Non-Welding Area

Neuromeka is the only cobot manufacturer possessing 3F and 2F arc-sensor-based weld-tracking technology, minimizing idle movement outside welding zones.

CAD-less Welding

Using a 3D camera and touch sensors, the system automatically recognizes weld lines, eliminating the need for OLP (Offline Programming).

Unmanned Operation

A 3D vision system detects obstacles and interferences during travel and prior to welding, automatically determining whether welding is feasible.

Enhanced Safety

Improved trolley navigation and safety functions significantly reduce the risk of accidents during operation.



Palletizing

COBOT PALLETIZER

Neuromeka’s palletizing solution allows businesses to build a highly functional and affordable logistics automation system using collaborative robots.

The system is designed for simplicity, allowing even beginners to set up and operate it with ease. Compared to traditional industrial robots, Neuromeka’s solution offers a significantly lower cost, making automation more accessible than ever. With easy installation, intuitive operation, and minimal maintenance, Neuromeka’s palletizing solution simplifies logistics automation.

Category	Industrial Robots	Other Collaborative Robots	Neuromeka Collaborative Robots
Usability	For experts	Suitable for beginners	Suitable for beginners
Cost	High (50k – 200k USD/robot)	Low (20k – 50k USD/cobot)	Low
Safety Fence	Required	Not required	Not required
Maintenance	Requires specialized training	Simple	Simple
Mobility	Not movable	Limited mobility	Movable (with carts/AGVs)
Unstructured Stacking	Not possible	Limited function (Pick up only)	Fully functional (Pick & Place)

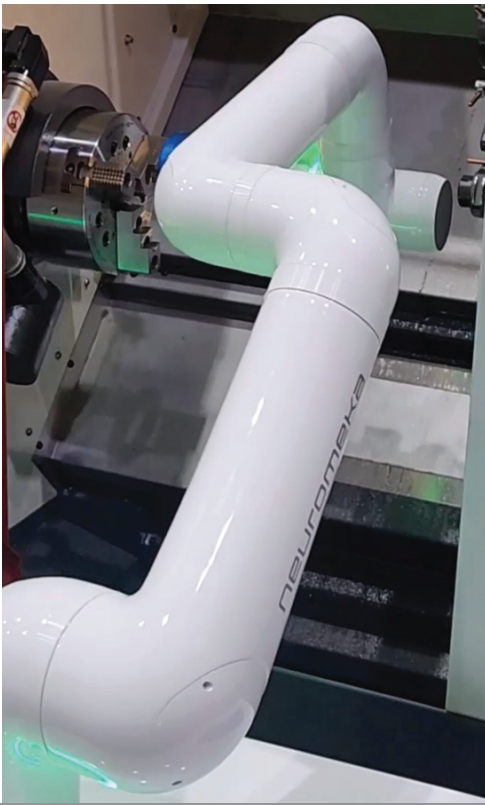


Machine Tending

COBOT MACHINE TENDING

Neuromeka’s machine tending solution offers a cost-effective and highly functional automation system using collaborative robots. By integrating with equipment such as milling machines, CNC lathes, and stamping presses, it enhances efficiency across industries like plastic injection molding, metalworking, mold manufacturing, semiconductor processing, and welding.

These solutions minimizes industrial accidents associated with repetitive, high-risk tasks such as loading and unloading heavy machinery. Neuromeka’s proprietary algorithms ensure a secure working environment for human operators. Additionally, the system can be paired with autonomous mobile robots (AMRs) for greater mobility, handling payloads of up to 20 kg. Neuromeka’s in-house systems integration ensures high-quality performance and reliability. Neuromeka’s machine tending solution features a detachable system design for emergency response, quick installation with minimal stabilization time, and a user-friendly teach pendant with an enhanced UI for easy operation. Neuromeka provides remote teaching support through IndyCARE, along with rapid after-sales service (AS) backed by an in-house customer support team and an extensive partner network. With Neuromeka’s machine tending solution, businesses can achieve seamless automation, improved safety, and higher productivity with minimal operational disruption.



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