

Doosan Robotics Training KIT



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Doosan Robotics training kit offers you the opportunity to be a certified collaborative robot engineer. This is the first step you can teach collaborative robot directly and understand how to collaborate with workers. Please experience our finest training curriculum with the training kit that focuses on user convenience.

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|--------------|-----------------------|--------------------|-------------------------------------|
| 1 M0609 | 2 Table | 3 Gripper & Finger | 4 Block Sorting & Gear Assembly Set |
| 5 22 M8 TAPs | 6 4 Outlets Power Box | 7 Casters | 8 Leveling Feet |
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Training Kit Specifications

1	Size	1.2M (W) x 0.65M (D) x 0.9M (H) with Robot 1.2M (W) x 0.65M (D) x 2.1M (H)
2	Space	A free space of at least 60 cm is required on the front, back, left and right sides of the table
3	Weight	about 140 kg with Robot about 180kg
4	Material	Wood (top plate/inside) / Steel (Side)
5	Robot	M0609 (6kg Payload / 0.6m Working Radius) (PL-e / Cat.4)
6	Power	100-240 VAC 47-63 Hz

* The hardware components are subject to change without notice.

Features

Flexibility

By using bolt holes on the top plate, you can easily place various practice equipment.



Usability

There is a shelf to store the controller and practice equipment.



Convenience

There is a Power box on the side to charge the laptop.



Easy to Setup

Easy to move and install using casters and eye bolts.



Practice Equipment

you can practice robot programming by using gripper*, gear assembly, and block sorting equipment.



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