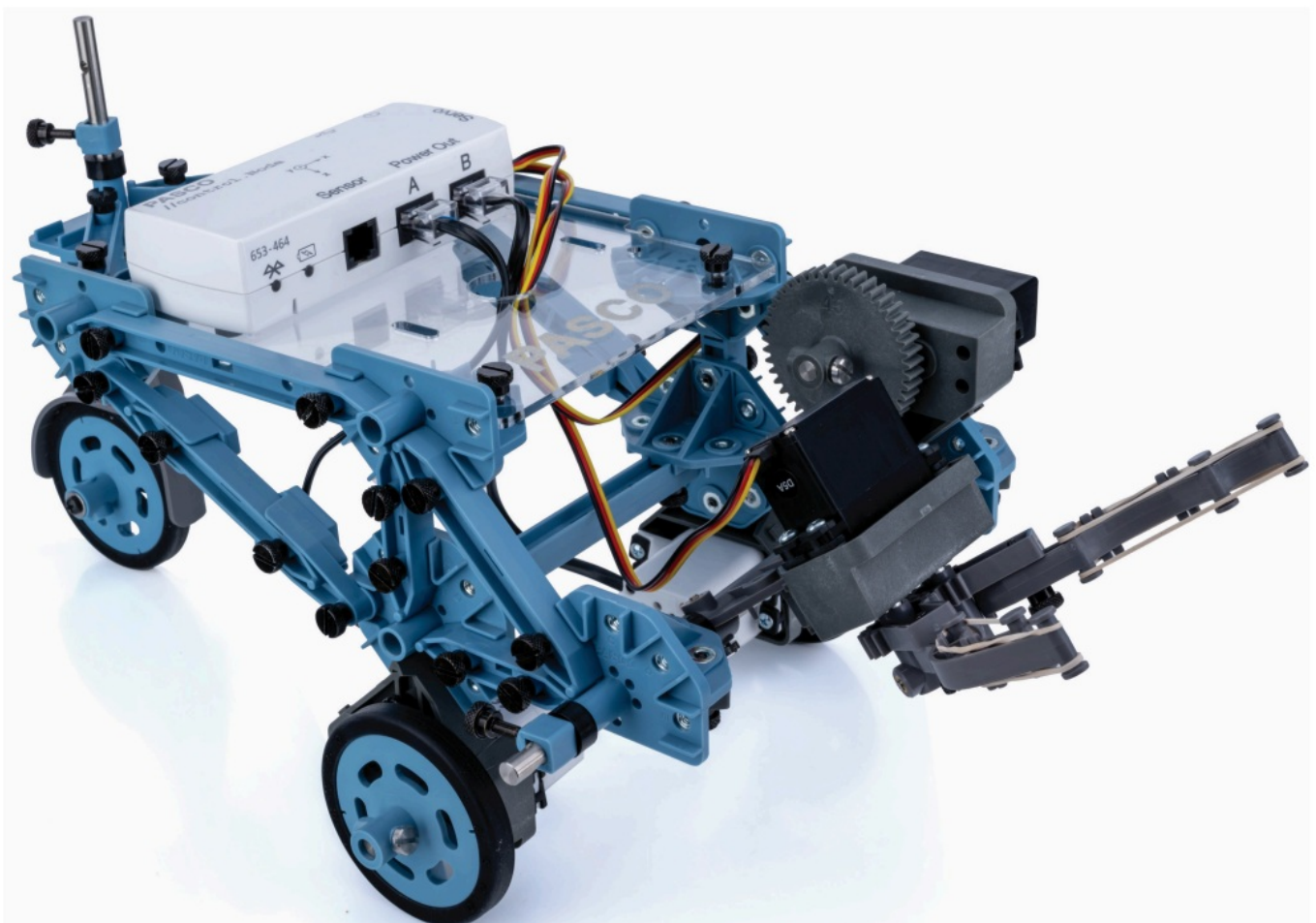


PASCO ME-7039 Structure BOT Without Control Node User Manual

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PASCO ME-7039 Structure BOT Without Control Node



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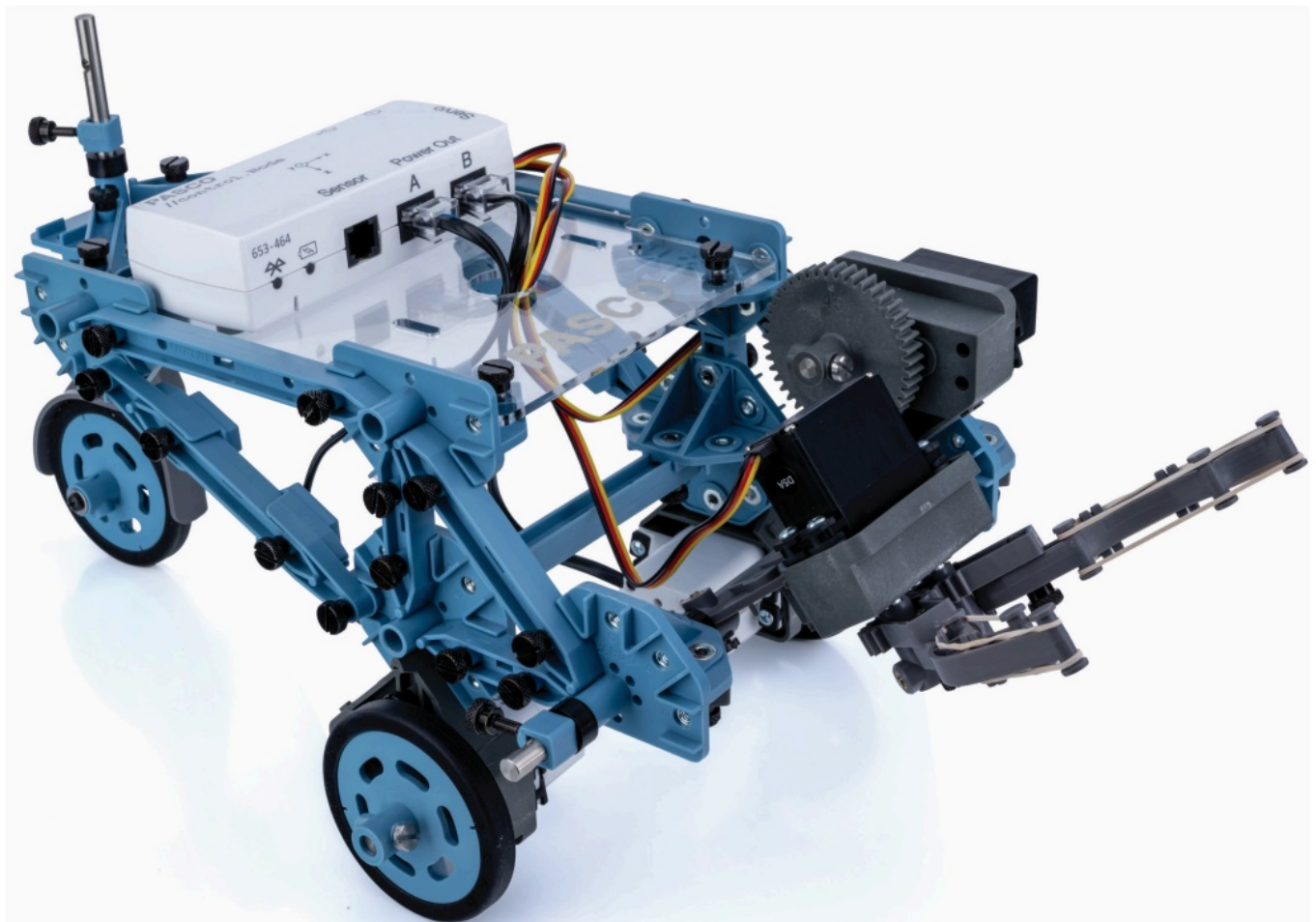
Structure BOT without //control.Node

ME-7039



NOTE: The Structure BOT without //control.Node is intended for customers who already have the //control.Node (PS-3232) required for experiments. The Structure BOT (ME-7029) is the complete kit, including a //control.Node.

Components



Structure BOT without //control.Node (ME-7039) components:

- 2× High Speed Stepper Motor (PS-2976)

- 2× Servo Motors (SE-2975)
- 1× Structures Gripper (ME-7025)
- 1× Gear Set (ME-7021)
- 1× Caster Wheel (ME-7023)
- 1× Structures Hinge (ME-7026)
- 1× Truss Set Screws (Set of 75) (ME-6994)
- 4× Structures I-beam #1
- 6× Structures I-beam #2
- 4× Structures I-beam #3
- 7× Structures Connectors
- 2× Structures Full-Round Connectors
- 4× Structures Angle Connectors
- 2× Structures Wheels with Tires
- 1× Structures Medium Axle
- 3× Axle Bearings
- 5× Spacers
- 2× Collets
- 3× Motor Mounts
- 3× Shaft Spline Adapters
- 12× 4-40×½ Phillips Screws
- 1× //control.Node Platform (ME-7042)
- 2× Anti-backlash Screws

Structure BOT (ME-7029) components:

- Structure BOT without //control.Node (ME-7039)
- //control.Node (PS-3232; shipped separately)

Experiments

The Structure BOT (ME-7029) is compatible with a variety of experiments. To view a list of compatible experiments and download experiment files, visit www.pasco.com/resources/lab-experiments/collection/129.

Technical support

Need more help? Our knowledgeable and friendly Technical Support staff is ready to answer your questions or walk you through any issues.



Chat [pasco.com](https://www.pasco.com)



Phone 1-[800-772-8700](tel:800-772-8700) x1004 (USA) +1 916 462 8384 (outside USA)



Email support@pasco.com

Limited warrant

For a description of the product warranty, see the Warranty and Returns page at www.pasco.com/legal

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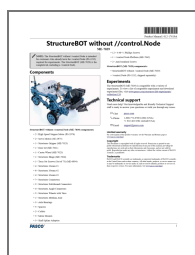
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Documents / Resources



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ME-7039, ME-7029, ME-7039 Structure BOT Without Control Node, ME-7039, Structure BOT Without Control Node, BOT Without Control Node, Control Node, Node

References

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