



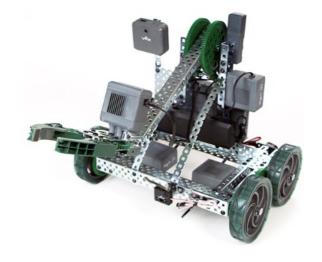
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VEX V5 Control System



Specifications

• Model Number: 276-6009-750

Product Name: Clawbot Build Instructions

- Parts List:
 - Various nuts, bolts, gears, wheels, wires, and structural components

Not all parts are to scale

Product Usage Instructions

Assembly Instructions

- 1. Refer to the provided parts list and ensure you have all the necessary components.
- 2. Begin by assembling the structure components following the provided guidelines.
- 3. Attach gears and wheels as per the assembly diagram.
- 4. Secure all parts using the included nuts and bolts.
- 5. Double-check all connections and fastenings for stability.

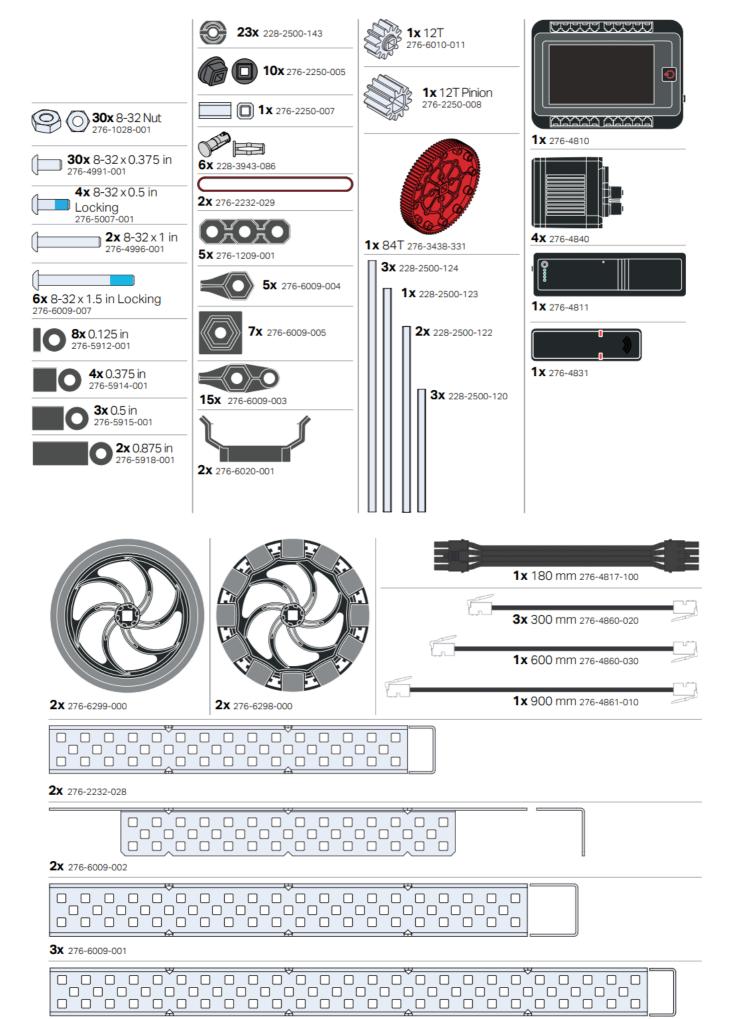
Usage Guidelines

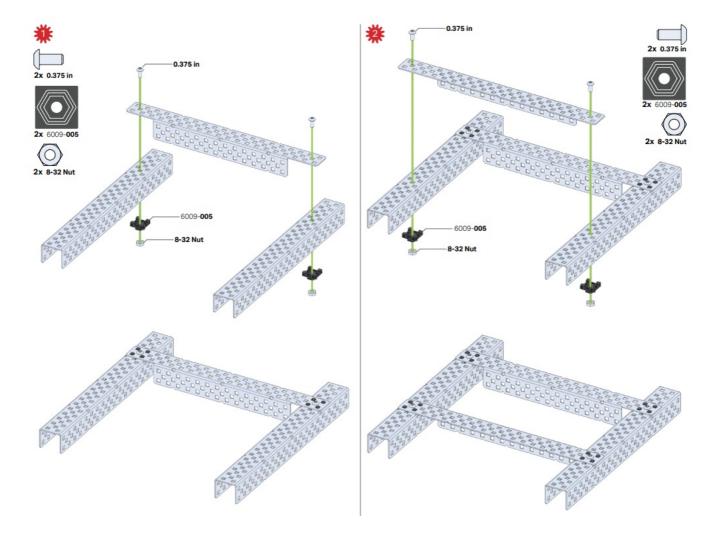
Once assembled, the Clawbot can be operated using the V5 Control System. Follow these steps:

- 1. Connect the V5 Control System to the Clawbot as per the system manual.
- 2. Power on the Clawbot and the control system.
- 3. Use the controller to maneuver the Clawbot as desired.
- 4. Ensure all movements are smooth and the Clawbot responds correctly to commands.

Parts List

- All V5 Control System. gears, wheels, wires. and the structure is not to scale
- All other parts listed are 1:1 scale





Take your VEX robot to the next level with the V5 System Bundle. This bundle includes everything you need to get started with V5, and is engineered to provide the most advanced robotics experience, right at your fingertips.

- Designed to scale from the classroom to the competition field
- Includes all necessary components to get started with the V5 System
- (4) V5 Smart Motors included
- Scalable programming software suite available with VEXcode

FAQs

Q: Are all parts in the list necessary for assembly?

A: Yes, all parts listed are essential for building the Clawbot according to the instructions.

Q: Can I modify the design of the Clawbot?

A: While modifications are possible, it is recommended to follow the provided build instructions for optimal performance.

Documents / Resources





276-6009-750, 276-1028-001, 276-2250-005, 276-2250-007, 276-6010-01 1, 276-2250-008, 276-4991-001, 276-5007-001, 276-4996-001, 276-6009-007, 276-5912-001, 276-5914-001, 276-5915-001, 276-5918-001, 276-34 38-331, 276-4810, 276-4840, 276-4811, 276-4831, 276-6299-000, 276-22 32-028, 276-6009-002, 276-6009-001, 276-6298-, V5 Control System, V5, Control System, System

References

- User Manual
- VEX

Email

▶ 276-1028-001, 276-2232-028, 276-2250-005, 276-2250-007, 276-2250-008, 276-3438-331, 276-4810, 276-4811, 276-4831, 276-4840, 276-4991-001, 276-4996-001, 276-5007-001, 276-5912-001, 276-5914-001, 276-5915-001, 276-5918-001, 276-6009-001, 276-6009-002, 276-6009-007, 276-6009-750, 276-6010-011, 276-6298-, 276-6299-000, Control System, V5, V5 Control System, VEX

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