

Equipment Identification & Specifications

PART 1 - GENERAL

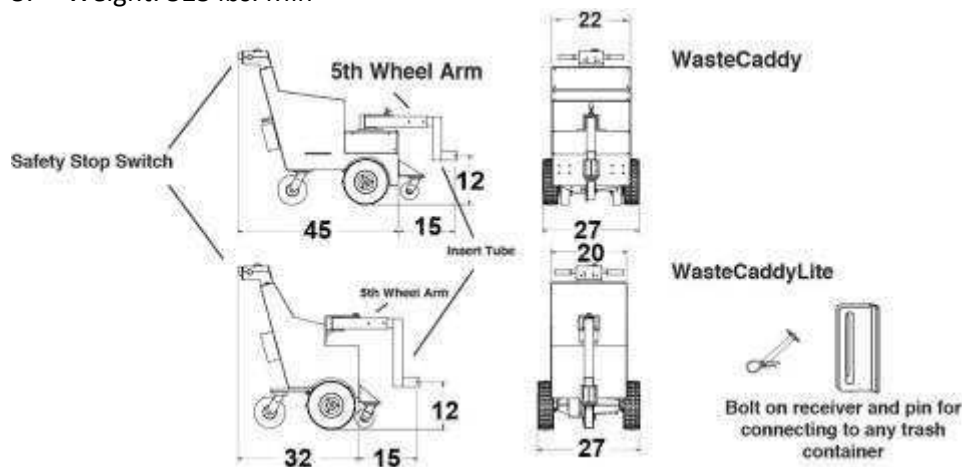
Product Description - Updated 7/2017

- A. Battery powered trash dumpster tug/tow built to move dumpsters from trash room to curb-side. Dumpster tug shall connect to dumpsters via insertion of pin between dumpster tug arm and bolt on steel receiver bracket to be mounted on the end of a trash dumpster.

PART 2 - MANUFACTURER

Manufacturers Reference

- A. Prime Manufacturer: specification are based on equipment identified herein by manufacturer's name and model to establish minimal acceptable standards of quality, features, performance and construction. The Prime Manufacturer of the *WasteCaddy Dumpster Mover* is DJ Products located at 1009 4th St NW, Little Falls, MN 56345. 1-800-686-2651.
- B. Capacities/Dimensions WasteCaddy Standard & HD
1. Motor Type: 36 Volt DC w/ 828 Watts
 2. Push/pull capacity: 5,000 - 10,000 lbs. on level surface
 3. Width: 27"
 4. Length: 45"
 5. Weight: 950 - 1250 lbs. min.
- C. Capacities/Dimensions: Lite
1. Motor Type: 36 Volt DC w/ 828 Watts
 2. Push/pull capacity: 2,000 lbs. level surface
 3. Width: 27"
 4. Length: 32" (lite)
 5. Weight: 525 lbs. Min



- D. Mandatory Specifications:
1. Welded Steel Frame
 2. High-output Motor and Controller Package
 3. 1500lb, Differential/Transaxle w/ 29 to 1 gear ratio
 4. 5th Wheel Arm and powder coated steel insert tube
 5. Variable Speed control knob
 6. Controller with Programmable acceleration and breaking
 7. 3 12-volt, 105 amps deep-cycle marine batteries
 8. Neutral Throttle Breaking
 9. Variable Speed Twist Grip
 10. 0-3MPH Forward/Reverse
 11. On board automatic 3-stage battery charger with Battery Discharge indicator
 12. Tires shall be 12-inch diameter
- E. Manufacturer will have the following options available:
1. Emergency Stop Button to stop device from crushing operator when going in reverse
 2. Tire Options: Air-filled, Foam-filled and Snow-hog tires
 3. Flashing Light and Pole
 4. Safety Horn
 5. Maintenance Free Batteries
 6. Weatherproof Battery Charger
- F. Utility Requirements: 120VAC; 15A; battery powered, provide standard electrical receptacle adjacent to equipment storage position.
- G. Warranty Requirements:
1. Manufacturer will provide one year warranty on parts from date of delivery and 90-day warranty on labor.
- H. Training Requirements:
1. Manufacturer will provide video based training for uncrating
 2. Manufacturer will provide video based training for basic operation
 3. Manufacturer will provide Operational and Training Checklist