11 JOEY TASK SUPPORT VEHICLE







LCD DASHBOARD WITH 4 OPERATOR SPEED SETTINGS



FINGERTIP ERGONOMIC CONTROLS



LARGE HIGH VISIBILITY **OPERATORS COMPARTMENT**

ALL-PURPOSE MATERIAL HANDLING.

Built to ANSI 92.6 standards, the J1 Joey provides an alternative to rolling ladders and larger order picking vehicles. The steel I-beam mast provides exceptional stability while elevated, and can be driven at height from one location to another. The J1 Joey can also carry a combined load of 1000 lb (363 kg) and turn in tight spaces, making it a highly productive asset for retail, warehousing, and distribution companies.

DOUBLE YOUR PRODUCTIVITY.

The J1 Joey can do the work of different industrial truck types, and do it a lot faster. The high speed option enables it to operate at up to 5 mph when at ground level, while automatically reducing travel speed at height.

- · Easy to maneuver, with precise electronic power steering and the ability to turn around in a 72" (1,829 mm) aisle
- · Superior operator control
- · Long duty cycle
- · Supports quick battery changes

DRIVE. TOW. ELEVATE.

When personnel need to work at height to complete a task, the J1 Joey is a rugged and reliable alternative to a rolling ladder. Compact and capable, the J1 Joey is highly maneuverable, intuitive in operation, and an excellent choice for facilities where general overhead maintenance, inventory, or order picking duties are routine.

EXCLUSIVE TOWING OPTION.

The ability to drive, elevate and tow enables the J1 Joey to perform multiple functions. Facility fleet sizes can be reduced while keeping daily routines on time and consistent. The J1 Joey can tow up to 2,500 lb (1134 kg), providing rolling load support* that can result in significant productivity gains and lower operating costs in all sorts of applications. No matter what the application -retail stores, production lines, parts facilities, or even general site maintenance- the J1 Joey delivers a unique value. (*Use caution when selecting towables to avoid damage to equipment.)



SPECIFICATIONS + FEATURES

CAPACITY

- 1,000 lb (454 kg) total vehicle capacity (derate applies above,126" elevation)
- · 300 lb (136 kg) operators compartment
- 500 lb (227 kg) front work platform
- 200 lbs (91 kg) rear "hide away" tray

WHEELS / TIRES

- DRIVE: (1) 9" x 3" (229 mm x 176 mm) polyurethane
- STABILITY: (2) 3" x 2" (76 mm x 51 mm) polyurethane
- LOAD: (2) 8" x 3" polyurethane

BATTERY COMPARTMENTS

- J1-126 and J1-162 Compartment: 29.1" x 7.9" x open Anderson 175 Gray A-11
- J1-192 Compartment: 29.1" x 11" x open Anderson 175 Gray A-11

SPEED

- TRAVEL: Variable from 0 mph to 3.4 mph fully lowered (standard)
- Variable from 0 mph to 5.0 mph fully lowered (high speed option)
- · Automatic speed reduction system when elevated
- · 4 operator selectable speed settings
- LIFT: Up to 42fpm

ELECTRICAL

- 24 volt ZAPI ACO travel and EPS ACO power steering controller with dash board display
- LCD dashboard displays hour meter, battery state of charge, travel speed, drive wheel direction, speed settings, and diagnostic codes

MAST

- · Heavy duty I-beam design provides excellent stability at height
- Steel mast channels and side mounted lift cylinders increases platform capacity

CHASSIS

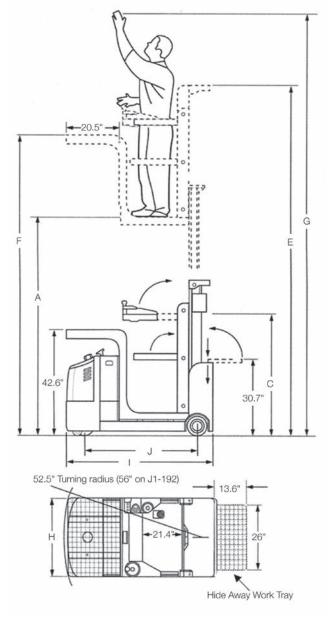
 Three point chassis design with along with 180° drive motor steering arc provides exceptional maneuverability.

OPERATOR COMPARTMENT

- Ergonomic fingertip control for travel, lift, and lower functions provide the operator with logical intuitive drive characteristics while traveling at elevation or lowered.
- · Roomy operator compartment is designed for productivity
- Control pod guard rails fold down during operation and enclose the compartment

REGENERATIVE BRAKES

- Regenerative braking is applied when the operator removes their hand from travel control or when travel speeds are reduced
- Electromagnetic parking brake is applied after the truck is stopped



STANDARD FEATURES

- · Electronic power steering
- · Large operator compartment with cushioned floor and backrest
- Hide away work tray
- · Front and rear flashing lights
- · Audible alarm when guardrail is raised
- · One piece powerhead cover for easy service

MODEL #	MAST	LIFT Height	COL HEIGHT	EXTENDED HEIGHT	LOAD TRAY Height	WORKING HEIGHT	OVERALL WIDTH	OVERALL Length	WHEEL Base	WEIGHT (CHASSIS ONLY)
		Α	С	E	F	G	Н	I	J	
J1-126	Triple Stage	126" (3,200 mm)	62.6" (1,590 mm)	178.6" (4,536 mm)	159" (4,039 mm)	203" (5,156 mm)	31.5" (800 mm)	59.0" (1,499 mm)	45.2" (1,148 mm)	2,268 lb (1,029 kg)
J1-162	Triple Stage	162" (4,115 mm)	83.0" (2,108 mm)	235.0" (5,969 mm)	195" (4,953 mm)	239" (5,994 mm)	31.5" (800 mm)	59.0" (1,499 mm)	45.2" (1,148 mm)	2,610 lb (1,184 kg)
J1-192	Triple Stage	192" (4,877 mm)	83.0" (2,108 mm)	265.0" (6,731 mm)	225" (5,715 mm)	269" (6,832 mm)	34.0" (864 mm)	63.3" (1,608 mm)	49.0" (1,245 mm)	3,160 lb (1,433 kg)



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