

Track-O

Jib Crane ELECTRIC VEHICLE



**BATTERY
OPERATED**



**A SAFE AND SIMPLE SOLUTION FOR
LIFTING AND MOVING HEAVY LOADS
TO PLACES WHERE STANDARD
VEHICLES CAN'T GO**

by **MOVEX**
INNOVATION

Track-O

JIB CRANE

ELECTRIC VEHICLE



- BATTERY OPERATED
- WIRELESS REMOTE CONTROL
- VERY LOW MAINTENANCE



Fig. A



Fig. B



Fig. C

DESIGNED TO BE USED IN COMBINATION WITH **Track-O Lift TWIN-TRACK 66**

JIB CRANE FACT SHEET

SPECIFICATIONS

| | |
|--|-----------------------------------|
| Jib Crane | Steel |
| Overall length (Fig. A) | 105 in (266.70 cm) |
| Overall width | 31.50 in (80.01 cm) |
| Overall height to lowest position (Fig. B) | 66.25 in (168.28 cm) |
| Jib Crane weight | 622 lbs (282.7 kg) |
| Total Weight (including Track-O) | 1442 lbs (655.5 kg) approx. |
| Longitudinal displacement (Fig. A to C) | 93 in (236.22 cm) |
| Vertical movement (Fig. B to C) | 109.5 in (278.13 cm) |
| Stabilizer | Removable, jack screw type manual |
| Lifting Capacity | 1000 lbs (454 kg) |
| Wired remote control for hydraulic system | Included |
| Load bearing capacity (inclined) | 400 lbs (182 kg) at 30° |
| Load bearing capacity (flat surface) | 1000 lbs (454 kg) |

TWIN-TRACK 66



SPECIFICATIONS

| | |
|----------------------------------|--------------------------|
| Frame | Steel |
| Cabinet | Aluminum |
| Length | 66 in (1676 mm) |
| Width | 29.25 in (749 mm) |
| Height | 13.5 in (343 mm) |
| Weight (with front handle) | 820 lbs (372 kg) |
| Weight of Backrest | 20 lbs (9 kg) |
| Ground Clearance | 2.5 in (63.5 mm) |
| Load bearing capacity (inclined) | 1100 lbs (500 kg) at 40° |
| Load bearing capacity (flat) | 2200 lbs (1000 kg) |
| Maximum inclination | 40° |
| Linear speed | 44 ft/min (13.4 m/min) |

POWER

| | |
|------------------|----------------|
| Motor | (2) Industrial |
| Horse Power (HP) | 1 HP (x2) |
| Gearbox | 100:1 (x2) |

POWER FEATURES

| | |
|----------------------------------|---|
| Battery included | 2 |
| Integrated AC-DC Battery Charger | 1 |
| Battery Amperage | 85 Amps (x2) |
| Operating voltage | 24 VDC |
| Continuous Run-Time* | 1.5 hours approx. (without load, flat surface) |

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