



MX-1600

- 12 mph (19 km/h) speed
- 110 in (279 cm) turning radius
- 1,000 lb (454 kg) load capacity



MOBILIZING YOUR MAINTENANCE PERSONNEL



Taylor-Dunn's MX-1600 provides a mobile workshop for maintenance workers thus improving repair and productivity by reducing travel time to the service site.

The MX-1600 Maintenance Expediter's standard features include lockable 5-drawer tool chest, work bench, vise, ladder rack, weld tank compartment, lockable storage cabinets, battery status indicator, automotive steering, built-in charger, head/tail/brake lights, reverse buzzer and electric horn.

Optional equipment available to customize your vehicle are fiberglass cab, removable vinyl doors, strobe light, side view mirrors and various hitches.

Visit our website for images, videos, information, and custom modification ideas at taylor-dunn.com.

VOLTAGE	36 volt	
SPEED	12 mph	19 km/h
RANGE	up to 20 mi	up to 32 km
TURNING RADIUS	110 in	279 cm
LOAD CAPACITY	1,000 lb	454 kg
TOW CAPACITY	7,500 lb	3,400 kg

* Based on Standard Configuration Actual towing capacity is dependent on application, vehicle configuration, ballast weight, and operating environment.
Note: Photos are shown with optional features.

FEATURES & BENEFITS:

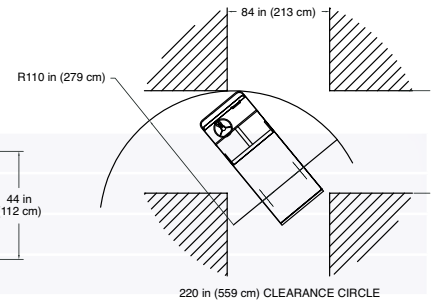
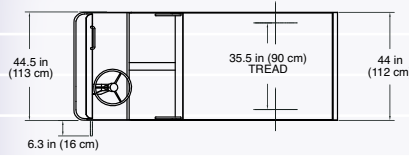
- Increases maintenance productivity
- Improves plant safety
- Increases labor utilization
- Reduces equipment downtime



MAINTENANCE EXPEDITER

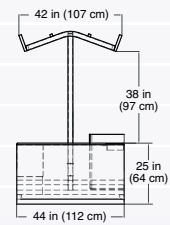
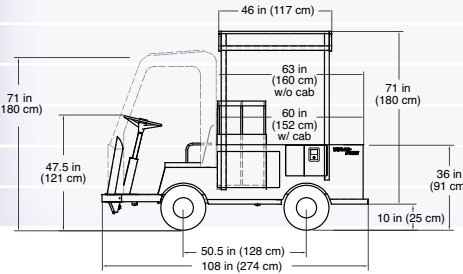
PERFORMANCE

LOAD CAPACITY	1,000 lb (454 kg)
TOW CAPACITY	7,500 lb (3400 kg)
MAX SPEED	12 mph (19 km/h)
TURNING RADIUS	110 in (279 cm)



DIMENSIONS

OVERALL LENGTH	108 in (274 cm)
OVERALL WIDTH	44 in (112 cm)
HEIGHT	81 in (206 cm)
DECK HEIGHT	36 in (91 cm)
WHEEL BASE	50.5 in (128 cm)
DECK SIZE	44x63 in (112x160 cm)



POWER SUPPLY / DRIVE TRAIN

MOTOR	36V, DC, Series Wound, 6 hp
SYSTEM VOLTAGE	36V DC
TRANSMISSION	Transaxle assembly, sealed helical gear reduction
BATTERIES	6V, 210 amp-hour, lead acid
CHARGER	Built-in, 36V, 1 kW, 110 VAC, with interlock
CONTROLLER	275 amp, 36 volt, solid state speed controller
WIRING	Modular harness design, weather protected connectors

CHASSIS

FRAME	Heavy duty 14 gauge, smooth skin, unitized steel body, 5-drawer steel lockable tool chest, weld tank compartment, lockable storage cabinets, ladder rack, work bench and vise
STEERING	Automotive style
DRIVE AXLE	Direct drive
SUSPENSION	Front and rear leaf springs
BRAKES	Mechanical rear drum, hand-operated parking brake
TIRES	5.70 x 8 load range C

GENERAL

UNIT WEIGHT	1,420 lb (644 kg)
SEAT	Dual seat cushion with full back rest, Black vinyl, driver's seat electrical interlock switch
INSTRUMENTATION	Battery status indicator, forward/reverse selector, key switch, reverse buzzer, electric horn
LIGHT ACCESSORIES	Headlight, tail light and brake light
CONFORMANCE	Type E OSHA 1910.178, ANSI B56.8

OPTIONS

- HOUR METER
- STAKE SIDES
- MOTION ALARM
- STROBE LIGHT
- FRONT BUMPER
- SIDE VIEW MIRRORS
- HYDRAULIC BRAKES
- WINDSHIELD WIPER
- FIBERGLASS CAB
- DIAMOND PLATE DECK
- 225 OR 260 AMP BATTERIES
- BATTERY WATERING SYSTEM
- UNDERCOATING / GALVANIZING
- REMOVABLE VINYL DOORS
- OPTIONAL PAINT COLORS
- SOFT SOLID TIRES
- PNEUMATIC TIRES
- NON-MARKING TIRES
- VARIOUS HITCHES
- KEYED UNLIKE

Specifications, standard equipment, accessories and modifications are subject to change without notice.