



MX-600

- 9 mph (14 km/h) speed
- 81 in (205 cm) turning radius
- 600 lb (272 kg) load capacity



Shown with optional front headlight.

MOBILIZING YOUR MAINTENANCE PERSONNEL



Taylor-Dunn's MX-600 Maintenance Expediter provides a mobile workshop for maintenance workers thus improving repair and maintenance productivity by reducing travel time to the service site.

The MX-600's standard features include lockable 5-drawer tool chest, work bench, vise, lockable storage cabinet, brake light, battery status indicator, tiller-loop steering, portable charger, electric horn and an all-welded steel unitized body and frame.

Optional equipment available to customize your vehicle are steel cab, roll down enclosure, geared steering, strobe light on a pole, head and tail light and various hitches.

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

VOLTAGE	24 volt	
SPEED	9 mph	14 km/h
RANGE	up to 20 mi	up to 32 km
TURNING RADIUS	81 in	205 cm
LOAD CAPACITY	600 lb	272 kg
TOW CAPACITY	2000 lb	907 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:

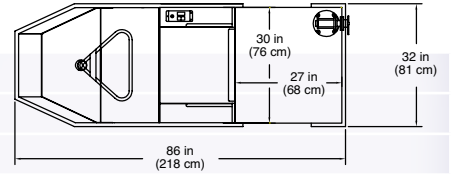
- Increases maintenance productivity
- Improves plant safety
- Increases labor utilization
- Reduces equipment downtime



MAINTENANCE EXPEDITER

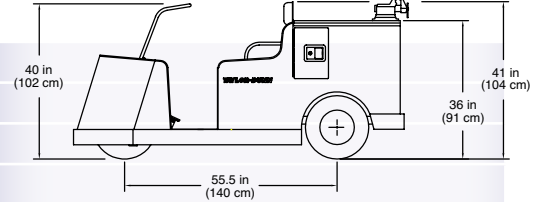
PERFORMANCE

LOAD CAPACITY	600 lb (272 kg)
TOW CAPACITY	2000 lb (907 kg)
MAX SPEED	9 mph (14 km/h)
TURNING RADIUS	81 in (205 cm)



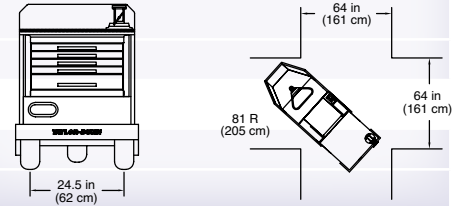
DIMENSIONS

OVERALL LENGTH	86 in (218 cm)
OVERALL WIDTH	32 in (81 cm)
HEIGHT (- cab)	41 in (104 cm)
HEIGHT (+ cab)	69.5 in
DECK HEIGHT	36 in (91 cm)
WHEEL BASE	55.5 in (140 cm)
DECK SIZE	30x27 in (76x68 cm)



POWER SUPPLY / DRIVE TRAIN

MOTOR	24V, 1400 rpm, DC, Series Wound, 4.5 hp
SYSTEM VOLTAGE	24V DC
TRANSMISSION	Transaxle assembly, sealed helical gear, 13:1 reduction
BATTERIES	Four, 6V, 210 amp-hour, lead acid
CHARGER	Portable, 24V, 25 amp, automatic, SCR control
CONTROLLER	275 amp, 24 volt, solid state speed controller
WIRING	Modular harness design, weather protected connectors



CHASSIS

FRAME	Heavy duty 16 gauge, smooth skin, unitized steel body, 5-drawer steel lockable tool chest, lockable storage cabinet, work bench and vise
STEERING	Tiller loop, manual
DRIVE AXLE	Direct drive
SUSPENSION	Front fork with dual springs
BRAKES	Mechanical rear drum, foot-operated parking brake
TIRES	4.80 x 8 load range B, pneumatic

GENERAL

UNIT WEIGHT	890 lb (404 kg)
SEAT	Seat cushion with full back rest, Black vinyl, safety interlock seat switch
INSTRUMENTATION	Battery status indicator, forward/reverse selector, key switch, electric horn
LIGHT ACCESSORIES	Brake light
CONFORMANCE	Type E OSHA 1910.178, ANSI B56.8

OPTIONS

- HOUR METER
- SURREY TOP
- STEEL CAB
- STROBE LIGHT
- FRONT BUMPER
- MOTION ALARM
- BATTERY WATERING SYSTEM
- ROLL DOWN ENCLOSURE
- REVERSE ALARM
- GEARED STEERING
- 225 OR 260 AMP BATTERIES
- SOFT SOLID TIRES
- UNDERCOATING/GALVANIZING
- VARIOUS HITCHES
- OPTIONAL PAINT COLORS
- BUILT IN CHARGER
- HEAD/TAILLIGHT
- SIDE VIEW MIRRORS
- NON-MARKING TIRES
- KEYED UNLIKE

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