

MX600

Maintenance Expediter

MODEL	MX600
TYPE	Electric
SPEED (MAX MPH)	10 (16 kmph)
RANGE (MILES)	20 (32 km)
LOAD CAPACITY (lbs)	600 (272 kg)
TOWING CAPACITY (lbs)	4,250 (1928 kg)
BED SIZE (W"xL")	30"x27"
VOLTAGE	24
TURNING RADIUS (INCHES)	81" (205 cm)

Based on Standard Configuration

*Typical capacity: Actual load capacity depends on application and vehicle configuration



Tough and Dependable Product Solutions

The Taylor-Dunn® MX600 is a product solution designed to move a repairman, tool chest, and work bench to down equipment in less than one third of the time required by conventional methods. Improved productivity results from both the reduced time to reach the down equipment and the efficiency resulting from a work shop at the repair site. Further, time for return trips to the maintenance area for spare parts or additional equipment are reduced by more than 50%. Finally, because tools are already stored in the on-board tool chest, preparation time in the maintenance shop is eliminated.

Equipped with 24 volt battery system, the 3 wheel Maintenance Expediter can travel at speeds of 10 mph.

An all welded steel unitized body and frame is built to last for years of use. Modularized control system design provides ease of maintenance on all electrical systems. Safety loop tiller steering protects the driver, and equipped with solid state controller and hall effect accelerator module provides safe acceleration during daily operation.

With more than 150,000 vehicles in service and over 50 years experience in providing solutions to our customers, Taylor-Dunn® products are the best way to go about your business.

Vehicles may be shown with optional equipment



- Increases Maintenance Productivity
- Improves Plant Safety
- Increases Labor Utilization
- Reduces Equipment Downtime



TAYLOR-DUNN®
Commercial and Industrial Vehicles Since 1949

The best way to go about your business

PERSONNEL CARRIERS



Aristocrat



Roadmaster

BURDEN CARRIERS



Taylortruck



Loadmaster



Model B Series



Electruck



Maintenance Expediter



Stepsaver



Stockchaser

TOW TRACTORS



Towmaster



Mule



Pullmaster

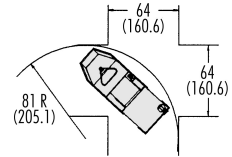
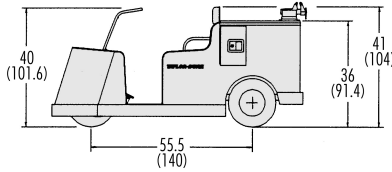
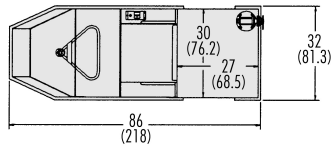


Model E



Huskey

MX600



MODEL MX600 STANDARD SPECIFICATIONS

Product Line:	Model MX600
Wheels:	3 Wheels
Unit Weight:	890 lbs. (404 kg.)
Load Capacity:	600 lbs. (272 kg)
Battery Type (Lead acid):	220 Amp Hours, 6 Volt
System Voltage:	24 Volt
Travel Distance (Unloaded):	20 Miles (32 km)
Energy Consumption:	211 Watt/Hr/Mile
Drive Axle:	Direct Drive, Helical Gears
Transmission:	Straight Reduction; 13:1 Reduction
Motor:	DC Series Wound 4.5 HP @ 1,400 RPM
Speed:	10 MPH (16 km/h) Standard (Empty)
Gradeability:	10% Empty; 5% Fully Loaded
Tires:	Pneumatic, 4.80 x 8 Load Range B, Hwy. Tread
Steering:	Loop Tiller
Brakes:	Two Wheel Mechanical Rear Drum
Frame:	All-Steel Unitized Body & Frame, Heavy Duty 14 Gauge Smooth Skin Steel With 10 Gauge Rub Rails
Bumper:	Heavy Duty 10 Gauge Steel Front & Rear Welded To Frame
Work Bench:	27"x30" Wood Top With 4.5" Vise
Color:	Industrial Blue
Seats:	Foam Padded, Heavy Duty Vinyl Upholstery
Controller:	Solid State Speed Control, 275 Amp, 24 Volt
Instrumentation:	Battery Discharge Indicator, Forward/Reverse Selector, Key Switch
Lights Accessories:	Brake Light
Charger:	25 Amp, 24 Volt Portable Automatic
Charge Time:	8 Hr. For Charge On Batteries 80% Discharged
Input Voltage Requirements:	110 Volt/220 Volt, 50 Hz/60Hz
Charging Energy Requirements:	7 Kw/hr @ 80% Efficiency
Conformance Standards:	Type E OSHA Requirements 1910.178, ANSI B56.8-1988 Requirements

* Based on standard configuration

MODEL MX600 OPTIONAL FEATURES

- Ladder Rack
- Lockable Tool Box
- Weld Tank Compartment
- Tool Cabinet
- Work Bench
- Vise



TAYLOR-DUNN CORPORATION
Commercial and Industrial Vehicles Since 1949



2114 West Ball Road, Anaheim, CA 92804 • (714) 956-4040 • FAX (714) 956-3130
Toll Free (800) 688-8680 Visit our website: www.taylor-dunn.com