

Replaces all previous versions

Effective 1st December 2004

## TAYLOR DUNN - Commercial and Industrial Vehicles

All prices/specifications subject to change without notice.



**PERSONNEL CARRIERS**  
"PC"



**ELECTRIC TRAMS**  
"ET"



**TOW TRACTORS**  
"TT"



**BURDEN CARRIERS**  
"BC"



**STOCKCHASERS**  
"SC"



**UTILITY VEHICLES**  
"UV"



**COMMERCIAL VEHICLES**  
"CV"

The Best Way to go About Your Business

Replaces all previous versions

Effective 1st December 2004

# TAYLOR DUNN - Commercial and Industrial Vehicles



At Taylor-Dunn, we understand the philosophy that getting people to where they need to go is vital to reducing costs and increasing efficiencies. You can depend on Taylor-Dunn engineered product solutions to get you there in a timely and cost-effective manner.



**ROADMASTER  
R3-80**

**STEPSAVER  
SS5-34  
SS5-36**



**MAINTENANCE  
EXPEDITER  
MX600**



	Speed (Std. MPH)	Range (Miles)	Load Capacity (lbs.)	Towing Capacity (lbs.)	Bed Size (W" x L")	Voltage	Turning Radius (inches)
<b>STEPSAVER</b>							
SS5-34	10	20	500	4,250	27 x 17	24	75"
SS5-36	10	20	600	N/A	30 x 19	24	75"
<b>MAINTENANCE EXPEDITER</b>							
MX-600	10	20	600	N/A	30 x 27	24	81"
<b>ROADMASTER</b>							
R3-80 (Automotive)	10	26	1,150	5,000	42 x 34	36	112"
R3-80-36	13	26	1,150	5,000	42 x 34	36	112"
R3-80-48	15	35	1,150	5,000	42 x 34	48	112"



## "ET" ELECTRIC TRAMS



"ET" Trams are unique solutions for the safest and most economical ways to transport your customers or employees. Equipped with T9-41 or T9-42 passenger trailers, they can transport over 30 people in a single trip. Low step height, increased visibility, and all seats facing forward make E-Tram one solution for transporting personnel. The B-Tram is designed to carry passengers back-to-back when the side-seating configuration is preferred.

**ELECTRIC TRAMS  
BT2-80  
BT2-48**

	Speed (Std. MPH)	Range (Miles)	Load Capacity (lbs.)	Towing Capacity (lbs.)	Bed Size (W" x L")	Voltage	Turning Radius (inches)
<b>ELECTRIC TRAMS</b>							
BT2-80	10.5	24	3,000	12,500	N/A	36	160"
BT2-48	10.5	24	3,000	12,500	N/A	36	138"

All prices/specifications subject to change without notice.

Replaces all previous versions

Effective 1st December 2004

# TAYLOR DUNN - Commercial and Industrial Vehicles



Taylor-Dunn tow tractors are engineered to provide reliable, safe, cost-effective, and maneuverable service in any towing application. The muscle of Taylor-Dunn's automotive drive train will allow its tractors to tow loads up to 30,000 pounds, in a mode that is emission free and quiet. With the inherent cost benefits of utilizing electric vehicles, Taylor-Dunn tow tractors are the best way to go about your business.



**MULE**  
C4-32  
C4-33



**TOWMASTER**  
C4-10  
C4-20



**PULLMASTER**  
P2-50



**MODEL E**  
E4-51  
E4-57



	Speed (Std. MPH)	Range (Miles)	Load Capacity (lbs.)	Towing Capacity (lbs.)	Bed Size (W" x L")	Voltage	Turning Radius (inches)
<b>MULE</b>							
C4-32	9	20	1,400	8,750	29 x 40	36	70"
C4-33	7.5	20	1,200	7,500	29 x 40	24	70"
<b>MODEL E</b>							
E4-51	6	18	N/A	10,000	N/A	24	49"
E4-55	6	18	N/A	9,000	N/A	24	90"
E4-57	6	18	N/A	15,000	N/A	24	67.5"
<b>TOWMASTER</b>							
C4-10	7	20	N/A	12,500	N/A	36	93"
C4-20	9	20	N/A	20,000	N/A	36	100"
<b>HUSKEY</b>							
C4-25	9	30	200	15,000	N/A	48	69"
<b>PULLMASTER</b>							
P2-50	6	20	N/A	30,000	N/A	36	75"

All prices/specifications subject to change without notice.

Replaces all previous versions

Effective 1st December 2004

## TAYLOR DUNN - Commercial and Industrial Vehicles

### "BC" BURDEN CARRIERS

When versatility in load capacities, optional configurations, and performance is important to your operation, you need not look further than Taylor-Dunn's line of burden carriers. Taylor-Dunn burden carriers carry goods up to 5,000 lbs. and tow loads up to 17,500 lbs. With their unitized bodies, made of 16 gauge steel and an automotive differential acting as the foundation to their strength and reliability, Taylor-Dunn is the perfect answer to your material handling needs.

**MODEL B**  
 B2-48  
 B2-48HC  
 B2-54

**LOADMASTER**  
 B1-50

**BURDENMASTER**  
 B2-10  
 G1-50

**MAINTENANCE EXPEDITER**  
 MX-1600

	Speed (Std. MPH)	Range (Miles)	Load Capacity (lbs.)	Towing Capacity (lbs.)	Bed Size (W" x L")	Voltage	Turning Radius (inches)
<b>LOADMASTER</b>							
B1-50	12	20	1,600	7,500	44 x 63	36	110"
<b>MAINTENANCE EXPEDITER</b>							
MX-1600	12	20	1,600	7,500	44 x 63	36	110"
<b>BURDENMASTER</b>							
B2-10	12	24	2,400	8,400	43 x 75	36	125"
G1-50	18	100	1,500	5,000	43 x 75	N/A	125"
<b>MODEL B</b>							
B2-48-36	10	24	3,000	12,500	41 x 75	36	138"
B2-48 HC	10	24	4,000	12,500	41 x 75	36	138"
B2-48-48	16	24	3,000	12,500	41 x 75	48	138"
B2-54	8	24	5,000	17,500	41 x 75	36	138"

### "SC" STOCKCHASERS

Stockchasers are a cost-effective solution to improve efficiency in warehousing applications. These narrow aisle, highly maneuverable vehicles bring the operator closer to the material that needs to be picked. Equipped with stepladders, they allow operators to pick materials from higher stock locations. Several options are available that provide maximum functionality for your operation.

**STOCKCHASERS**  
 SC-100  
 SC1-75

	Speed (Std. MPH)	Range (Miles)	Load Capacity (lbs.)	Towing Capacity (lbs.)	Bed Size (W" x L")	Voltage	Turning Radius (inches)
<b>STOCKCHASERS</b>							
SC-100	8	20	1,000	5,000	29 x 58	24	63"
SC1-75	8	20	3,200	5,000	31 x 43	24	63"

All prices/specifications subject to change without notice.

Replaces all previous versions

Effective 1st December 2004

## TAYLOR DUNN - Commercial and Industrial Vehicles



**"UV" UTILITY VEHICLES**

Specifically designed to meet the needs of special or outdoor applications, Taylor-Dunn utility vehicles offer practical engineering matched with optimal performance. With speeds reaching 25 mph and load capacities up to 3,000 lbs., Taylor-Dunn will get you there safely and quickly, while reducing your operating and maintenance costs.

**ET3000**



**TAYLORTRUCK  
T-48-48**



**ELECTRUCK®  
ET-150-74  
ET-150-48**



	Speed (Std. MPH)	Range (Miles)	Load Capacity (lbs.)	Towing Capacity (lbs.)	Bed Size (W" x L")	Voltage	Turning Radius (inches)
<b>ELECTRUCK®</b>							
ET-150-74	25 (max)	40	1,500	N/A	62 x 85	72	210"
ET-150-48	18	20	1,500	N/A	62 x 85	48	210"
<b>TAYLORTRUCK</b>							
T-48-48	19	30	3,000	10,000	41 x 75	48	145"
<b>ET3000</b>							
ET3000	19	30	3,000	10,000	41 x 75	48	145"



**"CV" COMMERCIAL VEHICLES**

Commercial Vehicles are designed to provide economy and convenience in both industrial and commercial applications. If your needs are for moving people, the Tourmaster B-100 with 4-passenger, forward facing seating configuration is the most practical personnel carrier. The Carrymaster B-125 is a practical solution for carrying light loads. These features provide durability, reliability, and practicality to your business environment while reducing your operating and maintenance costs.

**SHUTTLEMASTER  
B-050**

**CARRYMASTER  
B-125**

**TOURMASTER  
B-100**



	Speed (Std. MPH)	Range (Miles)	Load Capacity (lbs.)	Towing Capacity (lbs.)	Bed Size (W" x L")	Voltage	Turning Radius (inches)
<b>COMMERCIAL VEHICLES</b>							
B-050	12	20	500	N/A	43 x 11	36	101"
B-100	12	20	800	N/A	43 x 11	36	132"
B-125	12	20	800	N/A	43 x 44	36	132"

All prices/specifications subject to change without notice.