

INDUSTRIAL VEHICLES .COM.AU



E M C



POLARIS
MELBOURNE



GOUPIL



TAYLOR-DUNN



GEM

INDUSTRIAL VEHICLES.COM.AU

Industrial Vehicles is a division of Warequip Solutions - experts in material handling solutions since 1976. In the early days, the company specialised in forklift attachments, importing attachments from leading global manufacturers.

Since then, Warequip Solutions has grown to be a premium supplier of world-leading industrial vehicle and materials handling brands.

Industrial Vehicles specialises in Commercial & Utility Vehicles, Personnel Carriers, Tow Tractors, Stockchasers, and other small task-oriented vehicles. The brands include EMC, Polaris, Goupil, Taylor-Dunn and GEM.

If you need to tow a load, carry a load, or move people - get in touch today. We will find the solution you need.

E M C
ELECTRIC VEHICLES

POLARIS
MELBOURNE

GOUPIL

TAYLOR-DUNN

GEM



EMC

ELECTRIC VEHICLES

ENGINE & DRIVETRAIN

Motor	72V DC Electric
Drive System	Forward & Reverse 4WD
Horsepower	11 HP / 3 KW Front & 5KW Back

SUSPENSION

Front Suspension	Dual A-Arm 185.42mm travel
Rear Suspension	Dual A-Arm 185.42mm travel

Wheels	Alloy wheels
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DIMENSIONS

Bed Box Dimensions	118 x 93 x 34 cm
Ground Clearance	22 cm
Overall Vehicle Size (L x W x H)	295 x 137 x 186 cm
Parking Brake	Hand brake
Vehicle Weight	850 kg
Seating Capacity	2

ADDED FEATURES

Instrumentation	Head Lights, Taillights, Brake Lights, Indicators, Glass Windshield with Wiper, Horn, Reversing Beeper
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Other Standard Features	Hunting Spotlight, Towbar, Kick Guard, Electric Cargo Bed Lifter, Car Cover
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*Specifications subject to change

EMC SCOUT 4x4



The EMC Scout 4x4 vehicle will conquer most terrains and will suit many different commercial applications.



11 HP
3 KW Front / 5KW Back



FOUR WHEEL DRIVE



DUMP BOX
CAPACITY - 185 KG



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



65KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 2

HIGH CLEARANCE LWB 6 SEAT RESORT

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	Forward & Reverse 4WD
Horsepower	7 HP / 5.3 KW

SUSPENSION

Front Suspension	Leaf Springs with Hydraulic Shock Absorbers
Rear Suspension	Leaf Springs with Hydraulic Shock Absorbers

Wheels	12" Alloy or Steel
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DIMENSIONS

Battery	Lead Acid Standard / Lead Crystal Option
Ground Clearance	18 cm
Overall Vehicle Size (L x W x H)	350 x 134 x 210 cm
Parking Brake	Lever Handbrake
Vehicle Weight	720 kg
Seating Capacity	6

ADDED FEATURES

Instrumentation	Split Fold Plastic Windscreen, Head Lights, Tail Lights, Brake Lights, Indicators, Horn, Reversing Alarm
Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators

*Specifications subject to change



The EMC Explore LWB 6 seat resort vehicle will conquer most terrains and will suit many different commercial applications.



7 HP / 5.3 KW



FOUR WHEEL DRIVE



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 6

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	Forward & Reverse 4WD
Horsepower	7 HP / 5.3 KW

SUSPENSION

Front Suspension	Leaf Springs with Hydraulic Shock Absorbers
Rear Suspension	Leaf Springs with Hydraulic Shock Absorbers

Wheels	12" Alloy or Steel
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DIMENSIONS

Battery	Lead Acid Standard / Lead Crystal Option
Ground Clearance	18 cm
Overall Vehicle Size (L x W x H)	342 x 129 x 206 cm
Bed Box Dimensions	105 x 77 x 25 cm
Parking Brake	Lever Handbrake
Box Capacity	150 kg
Vehicle Weight	760 kg
Seating Capacity	4

ADDED FEATURES

Instrumentation	Split Fold Plastic Windscreen, Head Lights, Tail Lights, Brake Lights, Indicators, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators
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*Specifications subject to change

HIGH CLEARANCE LWB 4 SEAT SHORT TRAY



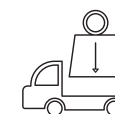
The EMC Explore LWB 4 Seat Short Tray is a stylish, high quality and versatile vehicle. With robust high clearance tyres and a long wheelbase, this utility offers a durable, size-generous goods transport option.



7 HP / 5.3 KW



FOUR WHEEL DRIVE



150 KG
GROSS PAYLOAD



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 4

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	Forward & Reverse 4WD
Horsepower	7 HP / 5.3 KW

SUSPENSION

Front Suspension	Leaf Springs with Hydraulic Shock Absorbers
Rear Suspension	Leaf Springs with Hydraulic Shock Absorbers

Wheels	12" Alloy or Steel
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DIMENSIONS

Battery	Lead Acid Standard / Lead Crystal Option
Ground Clearance	18 cm
Overall Vehicle Size (L x W x H)	342 x 129 x 206 cm
Bed Box Dimensions	140 x 105 x 25 cm
Parking Brake	Lever Handbrake
Box Capacity	350 kg
Vehicle Weight	760 kg
Seating Capacity	2

ADDED FEATURES

Instrumentation	Split Fold Plastic Windscreen, Head Lights, Tail Lights, Brake Lights, Indicators, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators
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*Specifications subject to change

HIGH CLEARANCE LWB 2 SEAT LONG TRAY



The EMC Explore LWB 2 Seat long tray vehicle is perfect for hauling cargo around any warehouse, storage, commercial, industrial or off road application.



7 HP / 5.3 KW



FOUR WHEEL DRIVE



DUMP BOX
CAPACITY - 350 KG



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 2

Available in Hydraulic or Manual Lift

VANTAGE LWB 2 SEATING LAUNDRY/ HOUSEKEEPING/MAINTENANCE/WORKSHOP

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	6.7 HP / 5 KW

SUSPENSION

Front Suspension	Independent
Rear Suspension	Taper Leaf Spring + Cylinder Hydraulic Shock Absorber

Wheels	10" Alloy wheels
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DIMENSIONS

Bed Box Dimensions	140 x 100 x 95 cm
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	367 x 118 x 198 cm
Parking Brake	Lever Handbrake
Box Capacity	350 kg
Vehicle Weight	515 kg
Seating Capacity	2

ADDED FEATURES

Instrumentation	Split Fold Plastic Windscreen, Head Lights, Tail Lights, Brake Lights, Indicators, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators
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*Specifications subject to change



The Vantage LWB has been designed especially for Laundry / Housekeeping use for Resorts, Holiday Parks, Retirement / Aged Care Facilities.



6.7 HP / 5 KW



DIRECT DRIVE



350 KG
GROSS PAYLOAD



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 2

Also, available as a Vantage LWB Medical vehicle

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	6.7 HP / 5 KW

SUSPENSION

Front Suspension	Independent
Rear Suspension	Taper Leaf Spring + Cylinder Hydraulic Shock Absorber

Wheels	10" Alloy wheels
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DIMENSIONS

Bed Box Dimensions	140 x 110 x 25 cm
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	367 x 118 x 198 cm
Parking Brake	Lever Handbrake
Box Capacity	350 kg
Vehicle Weight	515 kg
Seating Capacity	2

ADDED FEATURES

Instrumentation	Split Fold Plastic Windscreen, Head Lights, Tail Lights, Brake Lights, Indicators, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators
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*Specifications subject to change

VANTAGE LWB 2 SEAT LONG TRAY



The EMC Vantage LWB 2 Seat Long Tray can carry up 350 kg and features a manual soft lift utility tray.



6.7 HP / 5 KW



DIRECT DRIVE



DUMP BOX
CAPACITY - 350 KG



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 2

Also, available as a Vantage LWB 2 Seat Pantech vehicle and in the Elite Range

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	6.7 HP / 5 KW

SUSPENSION

Front Suspension	Independent
Rear Suspension	Taper Leaf Spring + Cylinder Hydraulic Shock Absorber

Wheels	10" Alloy wheels
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DIMENSIONS

Bed Box Dimensions	110 x 77 x 25 cm
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	286 x 118 x 180 cm
Parking Brake	Lever Handbrake
Box Capacity	150 kg
Vehicle Weight	515 kg
Seating Capacity	2

ADDED FEATURES

Instrumentation	Split Fold Plastic Windscreen, Head Lights, Tail Lights, Brake Lights, Indicators, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators
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*Specifications subject to change

VANTAGE SWB 2 SEAT SHORT TRAY



The EMC Vantage SWB 2 Seat Short Tray can carry up 150 kg and features an aluminium tray.



6.7 HP / 5 KW



DIRECT DRIVE



DUMP BOX
CAPACITY - 150 KG



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 2

Also, available as a Vantage SWB 2 Seat Housekeeping vehicle

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	6.7 HP / 5 KW

SUSPENSION

Front Suspension	Independent
Rear Suspension	Taper Leaf Spring + Cylinder Hydraulic Shock Absorber

Wheels	10" Alloy wheels
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DIMENSIONS

Cargo Bed Dimensions	81 x 103 x 3 cm
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	367 x 118 x 198 cm
Parking Brake	Lever Handbrake
Vehicle Weight	515 kg
Seating Capacity	6

ADDED FEATURES

Instrumentation	Split Fold Plastic Windscreen, Head Lights, Tail Lights, Indicators, Horn, Reversing Alarm
Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators

*Specifications subject to change

VANTAGE LWB 6 SEAT RESORT



The EMC Vantage LWB is a great 6 seat resort vehicle where the rear facing seats convert into a cargo deck for the transporting of items.



6.7 HP / 5 KW



DIRECT DRIVE



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 6

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	6.7 HP / 5 KW

SUSPENSION

Front Suspension	Independent
Rear Suspension	Taper Leaf Spring + Cylinder Hydraulic Shock Absorber

Wheels	10" Alloy wheels
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DIMENSIONS

Cargo Bed Dimensions	81 x 103 x 3 cm
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	292 x 118 x 205 cm
Parking Brake	Lever Handbrake
Vehicle Weight	515 kg
Seating Capacity	4

ADDED FEATURES

Instrumentation	Split Fold Tinted Plastic Windscreen, Head Lights, Tail Lights, Indicators, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators
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*Specifications subject to change

VANTAGE SWB 4 SEAT RESORT



A great 4 seat resort vehicle where the rear facing seats convert into a cargo deck for the transporting of items.



6.7 HP / 5 KW



DIRECT DRIVE



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 4

Also, available in 4 seat forward facing configuration and the Elite & Express Range

ELITE XLWB 4 OR 6 SEAT WHEEL CHAIR ACCESS OR MEAL DELIVERY

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	7 HP / 5.3 KW

SUSPENSION

Front Suspension	Leaf Spring + Hydraulic Shock Absorber
Rear Suspension	Leaf Spring + Hydraulic Shock Absorber

Wheels	10" Alloy wheels or 12" Steel / Alloy option
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DIMENSIONS

Cargo Bed Dimensions	81 x 103 x 3 cm
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	418 x 118 x 189 cm
Parking Brake	Lever Handbrake
Vehicle Weight	760 kg
Seating Capacity	4 or 6 + wheel chair or meal trolley

ADDED FEATURES

Instrumentation	Split Fold Tinted Plastic Windscreen, Head Lights, Tail Lights, Indicators, Brake Lights, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge
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*Specifications subject to change



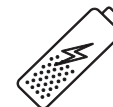
A multi-use vehicle designed to transport 6 passengers or 4 passengers and 1 wheelchair. This vehicle is fitted with an upgraded larger 5.3KW motor and laminated glass windscreen with electric wiper as standard. The vehicle includes an electrically powered hydraulic ramp providing a safe and easy access for wheelchair use.



7 HP / 5.3 KW



DIRECT DRIVE



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS UP TO 6 +
1 WHEELCHAIR

Also, available in ELITE XLWB 4 Seat Meal Delivery Vehicle

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	7 HP / 5.3 KW

SUSPENSION

Front Suspension	Leaf Spring + Hydraulic Shock Absorber
Rear Suspension	Leaf Spring + Hydraulic Shock Absorber

Wheels	10" Alloy wheels or 12" Steel / Alloy option
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DIMENSIONS

Bed Box Dimensions	81 x 103 x 3 cm
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	418 x 118 x 189 cm
Parking Brake	Lever Handbrake
Vehicle Weight	738 kg
Seating Capacity	8

ADDED FEATURES

Instrumentation	Split Fold Tinted Plastic Windscreen, Head Lights, Tail Lights, Indicators, Horn, Reversing Alarm
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Other Standard Features	LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights and Indicators
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*Specifications subject to change

ELITE XLWB 8 SEAT RESORT



A resort vehicle designed for transporting 8 passengers and once the rear facing seat is converted into the cargo bed, it will transport 6 passengers and items.



7 HP / 5.3 KW



DIRECT DRIVE



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS



SEATS 8

ENGINE & DRIVETRAIN

Motor	48V DC Electric
Drive System	High & Low / Forward & Reverse RWD
Horsepower	7 HP / 5.3 KW

SUSPENSION

Front Suspension	Leaf Spring + Hydraulic Shock Absorber
Rear Suspension	Leaf Spring + Hydraulic Shock Absorber

Wheels	10" Alloy wheels
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DIMENSIONS

Battery	48V Lead Acid
Ground Clearance	12 cm
Overall Vehicle Size (L x W x H)	Varies depending on configuration
Parking Brake	Lever Handbrake
Vehicle Weight	618 kg
Seating Capacity	3

ADDED FEATURES

Instrumentation	Split Fold Tinted Plastic Windscreen, Head Lights, Tail Lights, Indicators, Horn, Reversing Alarm
Other Standard Features	Amber Lights, LCD Display, Speedometer, Odometer, Battery Gauge, Operations of Head Lights, Indicators, Medical Decals, Doctors Cabinet, Oxygen Bottle Holder

*Specifications subject to change

MEDICART



The Medicart is supremely functional, reliable and comfortable for all users. The stretcher can be customised and is ideal for commercial, industrial, leisure or sporting event where a first aid requirement is necessary.



7 HP / 5.3 KW



DIRECT DRIVE



GREATER THAN 80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



20 KM/H TOP
SPEED



CHARGE TO FULL 8 HOURS

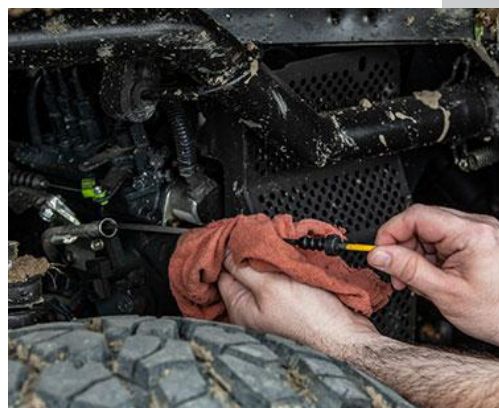


SEATS 3

POLARIS

MELBOURNE





PRO XD 2000D AWD



**RANGER XP KINETIC
PREMIUM**



PRO XD 4000D AWD



**RANGER XP KINETIC
ULTIMATE**





Whether you are looking to move people or goods, the Pro XD can be used across many industries and applications.

The Pro XD is built to withstand the toughest worksites without compromising safety or uptime. Engineered from the inside-out for jobsite compliance and backed by Polaris innovations — Pro XD commercial UTVs provide industry-leading safety, durability, and serviceability.

POLARIS
MELBOURNE



ENGINE & DRIVETRAIN

Displacement / Engine Type	898cc / 3-Cylinder Kubota® Diesel
Drive System Type	On-Demand 4x4
Horsepower	24.5 HP

SUSPENSION

Front Suspension	22.9 cm
Rear Suspension	22.9 cm
Front Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
Rear Tyres	26 x 10-12 Duro® DI-2042 Power Grip (M/T)
Wheels	12 x 6 HD Steel - Gloss Black

DIMENSIONS

Bed Box Dimensions (L x W x H)	110.5 x 137 x 29 cm
Fuel Capacity	43.5 L
Ground Clearance	27.9 cm
Overall Vehicle Size (L x W x H)	399 x 159 x 191 cm
Towing Capacity	1,134 kg
Dump Box Capacity	567 kg
Seating Capacity	4
Estimated Dry Weight	864 kg

ADDED FEATURES

Instrumentation	All Digital Gauges, Speedometer, Odometer, Tachometer, 2 Tripmeters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Clutch Belt Slip Warning, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm, Additional seat belt options available for 5 or 6 seats
Lighting	55W Low/ 60W High, LED Tail

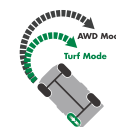
PRO XD 4000D AWD



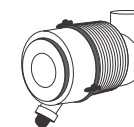
When it comes to moving goods, the Polaris PRO XD 4000D AWD is made tough to withstand Australia's harsh conditions.



24.5 HP



AWD ULTRA TURF



DONALDSON
AIR FILTER



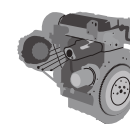
1,134KG TOWING
CAPACITY



DUMP BOX
CAPACITY- 567KG



DIESEL



KUBOTA
DIESEL ENGINE



SPEED LIMITER



ELECTRONIC POWER
STEERING



SEATS 4

*Specifications subject to change



ENGINE & DRIVETRAIN

Displacement /
Engine Type 898cc / 3-Cylinder Kubota® Diesel

Drive System Type On-Demand 4x4

Horsepower 24.5 HP

SUSPENSION

Front Suspension 22.9 cm

Rear Suspension 22.9 cm

Front Tyres 26 x 10-12 Duro® DI-2042 Power Grip (M/T)

Rear Tyres 26 x 10-12 Duro® DI-2042 Power Grip (M/T)

Wheels 12 x 6 HD Steel - Gloss Black

DIMENSIONS

Bed Box Dimensions
(L x W x H) 110.5 x 137 x 29 cm

Fuel Capacity 43.5 L

Ground Clearance 27.9 cm

Overall Vehicle Size
(L x W x H) 320 x 159 x 191 cm

Towing Capacity 1,134 kg

Dump Box Capacity 567 kg

Seating Capacity 2

Estimated Dry Weight 723 kg

ADDED FEATURES

Instrumentation All Digital Gauges, Speedometer, Odometer, Tachometer, 2 Tripmeters, Hour Meter, Gear Indicator, Fuel Gauge, Engine Temperature, Hi-Temp Light, Clock, Clutch Belt Slip Warning, Glow Plug Indicator, Low Oil Pressure Indicator, Seat Belt Indicator, Parking Brake Engaged Alarm, Additional seat belt options available for 3 seats

Lighting 55W Low/ 60W High, LED Tail

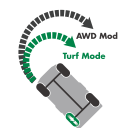
PRO XD 2000D AWD



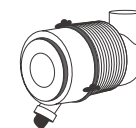
When it comes to moving goods, the Polaris PRO XD 2000D AWD is made tough to withstand Australia's harsh conditions.



24.5 HP



AWD ULTRA TURF



DONALDSON
AIR FILTER



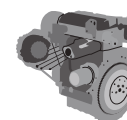
1,134KG TOWING
CAPACITY



DUMP BOX
CAPACITY- 567KG



DIESEL



KUBOTA
DIESEL ENGINE



SPEED LIMITER



ELECTRONIC POWER
STEERING



SEATS 2

*Specifications subject to change



The RANGER XP Kinetic provides the power to do more with uncompromised capability, unrivaled durability, and the refined performance of an all-new electric powertrain.

POLARIS
MELBOURNE



RANGER XP KINETIC PREMIUM

ENGINE & DRIVETRAIN

Motor	Interior Permanent Magnet AC Motor
Drive System	High Performance On-Demand True AWD/2WD/ VersaTrac Turf Mode
Horsepower	110 HP 40 LB-FT TORQUE

SUSPENSION

Front Suspension	Dual A-Arm 25.4 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	29 x 9 - 14; PRO ARMOR X-TERRAIN
Rear Tyres	29 x 11 - 14; PRO ARMOR X-TERRAIN
Wheels	14" Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.7 cm
Fuel System/Battery	Lithium Ion, 14.9 kWh Nominal
Ground Clearance	35.5 cm
Overall Vehicle Size (L x W x H)	305 x 158 x 198 cm
Parking Brake	Park In-Transmission
Box Capacity	567 kg
Wheelbase	206 cm
Seating Capacity	3

ADDED FEATURES

Instrumentation	Driver's Side Dual-sweep Analog Dials w/ 4" Multi-Colour LCD Rider Information Center: Power Use and Regen %, Battery State of Charge %, Range Remaining, Charging Rate, Battery Temperature, Motor Temperature, Accessory Voltage, Speedometer, Odometer, Tripmeter, Gear Indicator, Service Indicator and Codes, Programmable Service Intervals, Seat Belt Reminder, User Selectable Backlighting & Brightness, Clock
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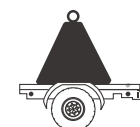
The Polaris RANGER XP Kinetic provides the power to do more with uncompromised capability, unrivaled durability, and the refined performance of an all-electric powertrain.



**110 HP
40 LB-FT TORQUE**



UP TO 70 KM RANGE



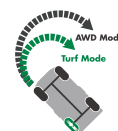
1134 KG TOWING



**DUMP BOX
CAPACITY - 567KG**



**HIGH PERFORMANCE
ON DEMAND TRUE
ALL-WHEEL-DRIVE
(AWD)**



**VERSATRAC
TURF MODE**



**ELECTRONIC POWER
STEERING**



**3KW ON-BOARD
BATTERY CHARGER**



SEATS 3

*Specifications subject to change



ENGINE & DRIVETRAIN

Motor	Interior Permanent Magnet AC Motor
Drive System	High Performance On-Demand True AWD/2WD/ VersaTrac Turf Mode
Horsepower	110 HP 40 LB-FT TORQUE

SUSPENSION

Front Suspension	Dual A-Arm 25.4 cm Travel
Rear Suspension	Dual A-Arm, IRS 25.4 cm Travel
Front Tyres	29 x 9 - 14; PRO ARMOR X-TERRAIN
Rear Tyres	29 x 11 - 14; PRO ARMOR X-TERRAIN
Wheels	14" Aluminum

DIMENSIONS

Bed Box Dimensions (L x W x H)	93.3 x 137.8 x 31.7 cm
Fuel System/Battery	Lithium Ion, 29.8 kWh Nominal
Ground Clearance	35.5 cm
Overall Vehicle Size (L x W x H)	305 x 158 x 198 cm
Parking Brake	Park In-Transmission
Box Capacity	567 kg
Wheelbase	206 cm
Seating Capacity	3

ADDED FEATURES

Instrumentation	Premium Cut & Sew Seats with Contoured Seatbacks and Embroidered Polaris Branding, Premium Steering Wheel and Interior Accents, Polaris Pulse Electrical System (6 position), DC Outlet, Dual USB Port, Cargo Box Located 12V SAE Port with In-Dash On/Off Switch, In Dash Speakers, Rear Camera, *Connectivity with Ride Command + App *Not available in International locations
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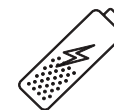
RANGER XP KINETIC ULTIMATE



The Polaris RANGER XP Kinetic provides the power to do more with uncompromised capability, unrivaled durability, and the refined performance of an all-electric powertrain.



**110 HP
40 LB-FT TORQUE**



UP TO 130 KM RANGE



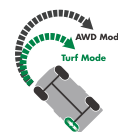
1134 KG TOWING



**DUMP BOX
CAPACITY - 567KG**



**HIGH PERFORMANCE
ON DEMAND TRUE
ALL-WHEEL-DRIVE
(AWD)**



**VERSATRAC
TURF MODE**



**ELECTRONIC POWER
STEERING**



**6KW ON-BOARD
BATTERY CHARGER**



RIDE COMMAND +



SEATS 3

*Specifications subject to change



GOUPIl





Goupil – More than just a vehicle

Goupil vehicles have been designed to fulfil your daily routine as much as possible. With that in mind, priorities were set to offer a robust solution with ease of use in terms of manoeuvrability and ergonomics, with a sufficient driving range to complete a day of work minimum. By offering unique features, Goupil vehicles are defined as a viable alternative to the utility class vehicles in the urban cleaning segment and industrial applications.



GOUPIL

GOUPIL G2



GOUPIL G4



GOUPIL G6



ENGINE & DRIVETRAIN

Motor	Asynchronous 48V
Drive System	Front Wheel
Horsepower	5.1 kw / 60 Nm

SUSPENSION

Front Suspension	McPherson 15.2 cm
Rear Suspension	McPherson 15.3 cm
Front Tyres	175/70R14
Rear Tyres	175/70R14
Wheels	14"

DIMENSIONS

Battery	5.2 to 8.6 kw/h
Ground Clearance	21.2 cm
Overall Vehicle Size (L x W x H)	328 x 115 x 178 cm
Turning Radius	470 cm
Gross Payload	Up to 600 kg
Wheelbase	192 cm
Seating Capacity	2

ADDED FEATURES

Perfectly suspended on McPherson suspension and mounted with 14 inch wheels, the G2 is at ease on all terrains. Its aluminium cabin associated with a tubular iron platform gives it lightness and a unique resistance for this type of vehicle. You will appreciate its ultra-compact size (1.1m wide) which allows access to the narrowest roads. Equipped with 3-points seat belts and double circuit braking system, the G2 make you feel safe under any circumstances.

GOUPIL G2



A modern design, a smooth drive and easy to use, the Goupil G2 is the perfect compact electric utility vehicle.



5.1 KW / 60NM / 48V



FRONT WHEELDRIVE
SYSTEM



223 KG TOWING
CAPACITY



600 KG
GROSS PAYLOAD



UP TO 100 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



30 KM/H TOP
SPEED



21AMP
ON-BOARD CHARGER



SEATS 2

ENGINE & DRIVETRAIN

Motor	AC Induction 29V
Drive System	Front Wheel
Horsepower	10 kw / 81 Nm

SUSPENSION

Front Suspension	McPherson 16.3 cm travel
Rear Suspension	Composite Blades 9.6 cm travel
Front Tyres	155R13C 90Q
Rear Tyres	155R13C 90Q
Wheels	4JX134 / 115 / 85 ET10

DIMENSIONS

Battery	Lithium LiFeP04 9 to 14 kw/h
Ground Clearance	17.5 cm
Overall Vehicle Size (L x W x H)	360 x 130 x 189 cm
Turning Radius	438 cm
Gross Payload	1200 kg
Wheelbase	202 cm
Seating Capacity	2

ADDED FEATURES

The G4 is designed with an ultra-robust steel chassis on which rests an aluminium cabin, the batteries are positioned in the middle. This structure associated with the propulsion choice gives a residual payload of over a ton and a traction capacity of more than 1.4t on road, with no equivalent on the actual compact electric market. Equipped with McPherson suspensions at the front and with composite blades at the back, a double circuit brake system, the G4 benefits from the Polaris experience in road holding to deliver a safe drive.

*Specifications subject to change

GOUPIL G4



The Goupil G4 will appeal to you by its capacity to adapt to your business. Take place in the Goupil G4 and appreciate the seat height, the cabin space and the lighting.



10 KW / 81NM / 29V



FRONT WHEELDRIVE
SYSTEM



1400 KG TOWING
CAPACITY



1200 KG
GROSS PAYLOAD



UP TO 100 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



50 KM/H TOP
SPEED



2.8 AMP
ON-BOARD CHARGER



SEATS 2

ENGINE & DRIVETRAIN

Motor Asynchronous Nidec 67V AC

Drive System Front Wheel

Horsepower 62 kw / 182 Nm

SUSPENSION

Front Suspension Pseudo McPherson 16.9 cm travel

Rear Suspension Independent Trailing Arm 17.9 cm travel

Front Tyres 195 65 R16C

Rear Tyres 195 65 R16C

Wheels 16"

DIMENSIONS

Battery Lithium LiFeP04 28.8 kw/h

Ground Clearance 17.5 cm

Overall Vehicle Size
(L x W x H) 480 x 217 x 192 cm

Turning Radius 700 cm

Gross Payload Up to 1150 kg

Wheelbase 345 cm

Seating Capacity 3

ADDED FEATURES

From the steel chassis to the drive trains, not forgetting the cabin structure, the G6 has been designed to offer a utility vehicle that is comfortable, safe and robust. Opting for a cabin floor design with front wheel drive gives extensive flexibility to bodybuilders and ensures safe roadholding at all times. LCD HD colour display, allows real-time monitoring of the electric energy consumption and gives you access to the key features of the vehicle

GOUPIL G6



With a spacious 3-seater cab, a modern design with a competitive edge as well as unique equipment, the Goupil G6 will surely become your new business partner.



62 KW / 182NM / 67V AC



FRONT WHEEL DRIVE
SYSTEM



750 KG TOWING
CAPACITY



1150 KG
GROSS PAYLOAD



UP TO 150 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



80 KM/H TOP
SPEED



2.8AMP
ON-BOARD CHARGER



SEATS 3

TAYLOR-DUNN





TAYLOR-DUNN



Stockchaser SC-100



Tow Tractor C-432



Tow Tractor Tiger 30/60 XD

Tow Tractor Tiger 30/60



TAT



TB-4



AVIATION

In the terminal and on the tarmac, Taylor-Dunn's rugged line of standard and custom vehicles offers excellent choices to match the demanding requirements of the aviation industry.



GOVERNMENT

Taylor-Dunn's line of eco-friendly utility vehicles offers a selection of models that have reliably served the public interest in government facilities, military bases, and other locations around the world.



HOSPITALS

Taylor-Dunn vehicles are quiet, reliable, and safe, all features which make them well suited for unobtrusively moving people or material in hospitals and other healthcare environments.



HOTELS & RESORTS

Applications in hotels and resort properties are well served by the extensive number of options and the ease-of-operation associated with Taylor-Dunn vehicles which have been serving the hospitality industry for decades.



MANUFACTURING

Increasing efficiency and boosting productivity are essential requirements for manufacturing applications, and Taylor-Dunn offers a variety of rugged vehicles built to get the job done in demanding conditions of factories around the world.



NURSERIES

The ease with which Taylor-Dunn vehicles move between indoor and outdoor environments, together with low maintenance requirements and important safety features, Taylor-Dunn vehicles a natural choice for a variety of nursery applications.



SCHOOLS & UNIVERSITIES

Whether it is a final exam or a research project, the educational environment highly values a vehicle that is safe and quiet. Taylor-Dunn's line of fume-free, electric vehicles offers an ideal way to quietly move throughout your campus.



SPORTS ARENAS & CONVENTION CENTERS

Operations for large venues requires high demands of shuttling patrons, moving equipment, maintaining grounds and facilities, and providing security and ambulance services. Taylor-Dunn equipment does it all.



WAREHOUSES

Successful warehouse operations are characterized by a persistent quest for efficiency. Taylor-Dunn's line of vehicles offer a number of excellent solutions for moving materials and transporting people to help operators meet demands.



ZOOS & AMUSEMENT PARKS

Taylor-Dunn offers a variety of low-impact, emission-free vehicles well suited for applications such as security, grounds maintenance, vendors, animal and visitor transportation and hauling supplies and equipment.



UTILITY VEHICLE MX-600



UTILITY VEHICLE B-150



UTILITY VEHICLE BIGFOOT S



UTILITY VEHICLE BIGFOOT



UTILITY VEHICLE BIGFOOT XL



PERSONNEL CARRIER SS-536



PERSONNEL CARRIER SS-546

TAYLOR-DUNN



STOCKCHASERS

Taylor-Dunn Stockchasers are a cost-effective solution to improve efficiency and productivity in warehousing applications.

ENGINE & DRIVETRAIN

Motor	24V AC
Drive System	GT Drive
Horsepower	4 HP

SUSPENSION

Rear Suspension	Solid Mounted Rear Axle
Front Tyres	4.80 x 8, Load Range B, Pneumatic
Rear Tyres	4.80 x 8, Load Range B, Pneumatic

DIMENSIONS

Battery	6V Lead Acid
Overall Vehicle Size (L x W x H)	218 x 75 x 123 cm
Turning Radius	170 cm
Gross Payload	453.6 kg
Wheelbase	120 cm
Deck size	75 x 147 cm

ADDED FEATURES

Instrumentation	Smart View Display, F-N-R Switch, Reverse Alarm, DC/DC Converter, Electric Horn
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Other Standard Features	Padded Back Rest
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*Specifications subject to change

STOCKCHASER SC-100



Stockchasers are a cost-effective solution to improve efficiency and productivity in warehousing applications. Carry up to 453.6 kg and tow up to 2268 kg.



4 HP / 24V AC



DIRECT DRIVE



2268 KG
TOWING CAPACITY



453.6 KG
GROSS PAYLOAD



UP TO 64 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



12 KM/H TOP
SPEED



ON-BOARD CHARGER



FITS 1



TOW TRACTORS

Taylor-Dunn Tow Tractors electrify ground support operations with a significantly lower total cost of ownership, zero emissions, new safety features, and minimal maintenance.

ENGINE & DRIVETRAIN

Motor	36V AC Electric
Drive System	Automotive Differential
Horsepower	6 HP

SUSPENSION

Rear Suspension	Solid
Front Tyres	4.80 x 8, Load Range B, Pneumatic
Rear Tyres	4.80 x 8, Load Range B, Pneumatic

DIMENSIONS

Battery	32 km / 6V Lead Acid
Overall Vehicle Size (L x W x H)	201 x 76 x 102 cm
Turning Radius	177.8 cm
Gross Payload	635 kg
Wheelbase	71 cm
Seating Capacity	1

ADDED FEATURES

Instrumentation	Battery Status Indicator, Forward/Reverse Selector, Key Switch, Electric Horn
Other Standard Features	Single Seat, with Safety Seat Switch

TOW TRACTOR C-432



The Taylor-Dunn C-432 is a sit down utility vehicle with tight turning radius perfect for tight spaces.



6 HP / 36V AC



DIRECT DRIVE



3977 KG
TOWING CAPACITY



635 KG
GROSS PAYLOAD



32 KM
BATTERY RANGE
DEPENDENT ON BATTERY TYPE



14 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 1

*Specifications subject to change

ENGINE & DRIVETRAIN

Motor	96V AC Brushless Induction
Drive System	Double Reduction Heavy Duty, Li-Ion Battery Powered
Horsepower	71 HP

SUSPENSION

Front Suspension	Leaf Springs
Rear Suspension	Leaf Springs with Rubber Cushion Isolators

DIMENSIONS

Battery	Li-ion Lithium LiFePO4
Ground Clearance	13 cm
Overall Vehicle Size (L x W x H)	287 x 141 x 152 cm
Turning Radius	345 cm
Wheelbase	149 cm

ADDED FEATURES

Instrumentation	BDI, Park Brake Indicator, System Readiness Indicator, Hour Meter, Electric Horn
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TOW TRACTOR TIGER 30/60 XD



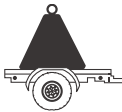
The Taylor-Dunn Tiger Tractor can tow up to 27000 kg. Best for operators looking to upgrade to a premium, heavy-duty design, Tiger XD Li-Ion has a 100% steel unibody design with integrated frame, counterweights, floorboard, bumpers and cowlings that are welded together for added durability.



71 HP



DIRECT DRIVE



14000-27000 KG
TOWING CAPACITY



UP TO 48 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



21KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 2

*Specifications subject to change

ENGINE & DRIVETRAIN

Motor	96V AC Brushless Induction
Drive System	Double Reduction Heavy Duty, Li-Ion Battery Powered
Horsepower	71 HP

SUSPENSION

Front Suspension	Leaf Springs
Rear Suspension	Solid

DIMENSIONS

Battery	Li-ion Lithium LiFeP04
Ground Clearance	16.5 cm
Overall Vehicle Size (L x W x H)	287 x 140 x 155 cm
Turning Radius	345 cm
Wheelbase	147.3 cm

ADDED FEATURES

Instrumentation	BDI, Park Brake Indicator, System Readiness Indicator, Hour Meter, Electric Horn
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TOW TRACTOR TC-30/60 Li-Ion



The Taylor-Dunn Tiger Tractor can tow up to 27000 kg. Requiring little to no specialized training, the Tiger Li-Ion is best for operators looking to easily electrify their established fleets with next-gen tractor — all while sporting a 100% steel body-on-frame with bolt-on chassis components.



71 HP



DIRECT DRIVE



14000-27000 KG
TOWING CAPACITY



UP TO 48 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



21KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 2

*Specifications subject to change

DIMENSIONS

Deck size	80 x 137 cm
Overall Vehicle Size	198 x 80 x 41 cm
Bed Size	80 x 137 x 4 cm
Trailer Weight	74.8 kg
Gross Payload	340 kg

Front Tyres	10 x 2.75 heavy service semi-pneumatic tires
Rear Tyres	10 x 2.75 heavy service semi-pneumatic tires

TAT



Tracking trailer for hauling up to 340 kg.



**340 KG TOWING
CAPACITY**



**SELF TRACKING
TRAILER**

DIMENSIONS

Deck size	107 x 193 cm
Overall Vehicle Size	284 x 107 x 56 cm
Gross Payload	680.4 kg
Trailer Weight	167 kg
Wheelbase	124.5 cm

Front Tyres	5.70 x 8, Load Range B, Highway Tread
Rear Tyres	5.70 x 8, Load Range B, Highway Tread

TB-4



**680.4 KG TOWING
CAPACITY**

CUSTOM TRAILERS



The team at Industrial Vehicles can fabricate speciality trailers such as sulo bin trailers, flat bed trailers, stake side trailers, cage sided trailers, passenger trailers, self steering trailers, insulated trailers, and much more. Ask us for more information!





UTILITY VEHICLES

Taylor-Dunn's utility vehicles offer practical solutions with optimal performance while reducing your operating and maintenance costs.

ENGINE & DRIVETRAIN

Motor	24V DC Electric
Drive System	Direct Drive
Horsepower	4.5 HP

SUSPENSION

Front Suspension	Front Fork with Dual Springs
Front Tyres	4.80 x 8, Load Range B, Pneumatic
Rear Tyres	4.80 x 8, Load Range B, Pneumatic

DIMENSIONS

Battery	6V Lead Acid
Overall Vehicle Size (L x W x H)	218 x 81 x 104 cm
Turning Radius	205 cm
Gross Payload	272 kg
Wheelbase	140 cm
Seating Capacity	1

ADDED FEATURES

Instrumentation	Battery Status Indicator, Forward/Reverse Selector, Key Switch, Electric Horn
Lighting	Brake Light

UTILITY VEHICLE MX-600



The Taylor-Dunn MX-600 is a perfect maintenance cart for indoor/outdoor applications.



4.5 HP / 24V DC



DIRECT DRIVE



907 KG
TOWING CAPACITY



272 KG
GROSS PAYLOAD



32 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



14 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 1

*Specifications subject to change

ENGINE & DRIVETRAIN

Motor	36V DC Electric
Drive System	Direct Drive
Horsepower	6 HP

SUSPENSION

Front Suspension	Leaf Springs
Rear Suspension	Leaf Springs
Front Tyres	5.70 x 8 Load Range C Pneumatic
Rear Tyres	5.70 x 8 Load Range C Pneumatic

DIMENSIONS

Battery	6V Lead Acid
Overall Vehicle Size (L x W x H)	274 x 113 x 121 cm
Turning Radius	280 cm
Gross Payload	725 kg
Wheelbase	128.3 cm
Seating Capacity	2

ADDED FEATURES

Instrumentation	Battery Status Indicator, Forward/Reverse Selector, Key Switch, Electric Horn
Lighting	Brake Light

*Specifications subject to change

UTILITY VEHICLE B-150



The Taylor-Dunn B-150 is an ergonomic electric utility vehicle designed with a short turning radius to maneuver in tight spaces.



6 HP / 36V DC



DIRECT DRIVE



3400 KG
TOWING CAPACITY



725 KG
GROSS PAYLOAD



32 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



19 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 2

ENGINE & DRIVETRAIN

Motor	36V AC
Drive System	Direct Drive
Horsepower	7.5 HP

SUSPENSION

Front Suspension	Multi-leaf Springs
Rear Suspension	Multi-leaf Springs
Front Tyres	5.70 x 8, Load Range C, Pneumatic
Rear Tyres	5.70 x 8, Load Range C, Pneumatic

DIMENSIONS

Battery	6V Lead Acid
Overall Vehicle Size (L x W x H)	300 x 112 x 131 cm
Turning Radius	292 cm
Gross Payload	907 kg
Seating Capacity	2
Deck Size	165 x 112 cm

ADDED FEATURES

Instrumentation	Smart View Display, Reverse Buzzer, F-N-R Switch, Key Switch, Light Switch, High/Low Speed Switch, Emergency Power Cut-off Switch, DC/DC Converter, Dual USB Port, Electric Horn
Lighting	Dual LED Headlights, Taillights and Brake Lights

*Specifications subject to change

UTILITY VEHICLE BIGFOOT S



The Taylor-Dunn Bigfoot is an ergonomic electric vehicle designed for indoor and outdoor use. Compact footprint with sharper turning for tighter spaces and increased freight density.



7.5 HP / 36V AC



DIRECT DRIVE



2268 KG
TOWING CAPACITY



907 KG
GROSS PAYLOAD



80 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



17 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 2

ENGINE & DRIVETRAIN

Motor 48V AC Electric

Drive System GT Drive

Horsepower 12.5 HP

SUSPENSION

Front Suspension Multi-leaf Springs

Rear Suspension Multi-leaf Springs

Front Tyres 5.70 x 8, Load Range C, Pneumatic

Rear Tyres 5.70 x 8, Load Range C, Pneumatic

DIMENSIONS

Battery 6V Lead Acid

Overall Vehicle Size
(L x W x H) 332 x 112 x 131 cm

Turning Radius 348 cm

Gross Payload 1360 kg

Seating Capacity 2

Deck Size 196 x 112 cm

ADDED FEATURES

Instrumentation Smart View Display, Reverse Buzzer, F-N-R Switch, Key Switch, Light Switch, High/Low Speed Switch, Emergency Power Cut-off Switch, DC/DC Converter, Dual USB Port, Electric Horn

Lighting Dual LED Headlights, Taillights and Brake Lights

*Specifications subject to change

UTILITY VEHICLE BIGFOOT



The Taylor-Dunn Bigfoot is an ergonomic electric vehicle designed for indoor and outdoor use.



12.5 HP / 48V AC



DIRECT DRIVE



3400 KG
TOWING CAPACITY



1360 KG
GROSS PAYLOAD



48-64 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



19 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 2

ENGINE & DRIVETRAIN

Motor	48V AC Electric
Drive System	GT Drive
Horsepower	17 HP

SUSPENSION

Front Suspension	Multi-leaf Springs
Rear Suspension	Multi-leaf Springs
Front Tyres	20.5 x 8 x 10, Load Range E, Pneumatic
Rear Tyres	20.5 x 8 x 10, Load Range E, Pneumatic

DIMENSIONS

Battery	6V Lead Acid
Overall Vehicle Size (L x W x H)	332 x 145 x 132 cm
Turning Radius	368 cm
Gross Payload	1360 kg
Seating Capacity	2
Deck Size	196 x 137 cm

ADDED FEATURES

Instrumentation	Clear View Display, Dual USB Port, Emergency Power Cut-off Switch, Light Switch, Forward/ Off/Reverse Selector, Reverse Alarm, High/Low Speed Selector, Key Switch, DC/DC Converter, Electric Horn
Lighting	Dual LED Headlights, Taillights and Brake Lights

*Specifications subject to change

UTILITY VEHICLE BIGFOOT XL



The Taylor-Dunn Bigfoot XL utility vehicle has heavier payload and towing capacities than the Bigfoot, as well as a larger operator's compartment for better ergonomics.



17 HP / 48V AC



DIRECT DRIVE



4536 KG
TOWING CAPACITY



1360 KG
GROSS PAYLOAD



64 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



29 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 2



PERSONNEL CARRIERS

Whether you need to move a single individual or a thirty-person team, depend on Taylor-Dunn personnel carriers to be a safe and cost-effective transportation solution.

ENGINE & DRIVETRAIN

Motor	24V DC Electric
Drive System	Direct Drive
Horsepower	4.5 HP

SUSPENSION

Front Suspension	Coil Springs
Rear Suspension	Coil Springs
Front Tyres	4.80 x 8, Load Range B, Pneumatic
Rear Tyres	4.80 x 8, Load Range B, Pneumatic

DIMENSIONS

Battery	6V Lead Acid
Overall Vehicle Size (L x W x H)	220 x 76 x 105 cm
Turning Radius	190.5 cm
Gross Payload	272 kg
Seating Capacity	1

ADDED FEATURES

Instrumentation	Battery Status Indicator, Forward/Reverse Selector Switch, Key Switch, Electric Horn, 12V DC/DC Converter (on with key switch)
Other Standard Features	Seat Cushion, Back Rest Converts to Passenger Seat

*Specifications subject to change

PERSONNEL CARRIER SS-536



The Taylor-Dunn Stepsaver SS-536 personnel carrier is the perfect vehicle solution for transporting executive, security, maintenance and other personnel.



4.5 HP / 24V DC



DIRECT DRIVE



907 KG
TOWING CAPACITY



272 KG
GROSS PAYLOAD



32 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



14 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 1

ENGINE & DRIVETRAIN

Motor	24V DC Electric
Drive System	Direct Drive
Horsepower	4.5 HP

SUSPENSION

Front Suspension	Articulated Front Axle
Rear Suspension	Coil Springs
Front Tyres	4.80 x 8, Load Range B, Pneumatic
Rear Tyres	4.80 x 8, Load Range B, Pneumatic

DIMENSIONS

Battery	6V Lead Acid
Overall Vehicle Size (L x W x H)	225 x 76 x 105 cm
Turning Radius	205.7 cm
Gross Payload	272 kg
Seating Capacity	1

ADDED FEATURES

Instrumentation	Battery Discharge Indicator, Forward/Reverse Selector, Key Switch, Seat Switch, Electric Horn
Other Standard Features	Foam Padded Cushion and Back Rest, Flip Down Seat for Passenger

*Specifications subject to change

PERSONNEL CARRIER SS-546



The versatile design of the Taylor-Dunn SS-546 allows users to convert the vehicle from a personnel carrier to a burden carrier in a matter of seconds.



4.5 HP / 24V DC



DIRECT DRIVE



907 KG
TOWING CAPACITY



272 KG
GROSS PAYLOAD



32 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



14 KM/H TOP
SPEED



ON-BOARD CHARGER



SEATS 1

GEM



GEM

It's time to expect more out of urban and campus fleets. The next-generation of your business will require a safe, sustainable, and cost-effective way to move people and cargo.

All-electric, street-legal GEM vehicles do just that without compromising reliability or utility. GEM also provides premium comfort, safety, and appearance for a variety of professional operations.

GEM - E2



GEM - E4



GEM - E6



GEM - ELXD



ENGINE & DRIVETRAIN

Motor 48V AC Induction Electric

Drive System Direct Front Wheel

Horsepower 6.7 HP / 5 KW

SUSPENSION

Front Suspension McPherson Strut - 14 cm

Rear Suspension Independent Trailing Arm - 15 cm

Front/Rear Tyres 13"

Wheels Stamped Steel, Alum Option

DIMENSIONS

Box capacity 150 kg

Ground Clearance 20 cm

Overall Vehicle Size
(L x W x H) 261.6 x 141 x 185.4 cm

Payload Capacity 363 kg

Seating Capacity 2

Estimated Dry Weight 544 kg

Turning Radius 381 cm

ADDED FEATURES

Instrumentation Integrated Backup Camera, Self-Cancelling Indicators,
1 kW Onboard Charger

Lighting LED headlights and Brake Lights, Dome Light

*Specifications subject to change

GEM E2



The Gem E2 is a small footprint and nimble mobility for tight spaces for two.



6.7 HP / 5 KW / 48V AC



FRONT WHEEL DRIVE
SYSTEM



498 KG
TOWING CAPACITY



150 KG
BOX CAPACITY



24 - 152 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



40 KM/H TOP
SPEED



1 KW
ON-BOARD CHARGER



SEATS 2

ENGINE & DRIVETRAIN

Motor 48V AC Induction Electric

Drive System Direct Front Wheel

Horsepower 6.7 HP

SUSPENSION

Front Suspension McPherson Strut - 14 cm

Rear Suspension Independent Trailing Arm - 15 cm

Front/Rear Tyres 13"

Wheels Stamped Steel, Alum Option

DIMENSIONS

Box capacity 150 kg

Ground Clearance 20 cm

Overall Vehicle Size
(L x W x H) 343 x 141 x 185 cm

Payload Capacity 522 kg

Seating Capacity 4

Estimated Dry Weight 612 kg

Turning Radius 526 cm

ADDED FEATURES

Instrumentation Integrated Backup Camera, Self-Cancelling Indicators,
1 kW Onboard Charger

Lighting LED headlights and Brake Lights, Dome Light

*Specifications subject to change

GEM E4



The Gem E4 is a shuttle vehicle with a mid-sized footprint for up to four.



6.7 HP / 5 KW / 48V AC



FRONT WHEEL DRIVE
SYSTEM



498 KG
TOWING CAPACITY



150 KG
BOX CAPACITY



16 - 144 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



40 KM/H TOP
SPEED



1 KW
ON-BOARD CHARGER



SEATS 4

ENGINE & DRIVETRAIN

Motor	48V AC Induction Electric
Drive System	Direct Front Wheel
Horsepower	8.7 HP

SUSPENSION

Front Suspension	McPherson Strut - 14 cm
Rear Suspension	Independent Trailing Arm - 15 cm
Front/Rear Tyres	13"
Wheels	Stamped Steel, Alum Option

DIMENSIONS

Box capacity	150 kg
Ground Clearance	20 cm
Overall Vehicle Size (L x W x H)	424 x 141 x 185 cm
Payload Capacity	591 kg
Seating Capacity	6
Estimated Dry Weight	769 kg
Turning Radius	671 cm

ADDED FEATURES

Instrumentation	Integrated Backup Camera, Self-Cancelling Indicators, 1 kW Onboard Charger
Lighting	LED headlights and Brake Lights, Dome Light

*Specifications subject to change

GEM E6



The Gem E6 is a cost-efficient for organizations, safe for the community, and enjoyable for six.



8.7 HP / 6.5 KW / 48V AC



FRONT WHEEL DRIVE
SYSTEM



498 KG
TOWING CAPACITY



150 KG
BOX CAPACITY



19 - 109 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



40 KM/H TOP
SPEED



1 KW
ON-BOARD CHARGER



SEATS 6

ENGINE & DRIVETRAIN

Motor 48V AC Induction Electric

Drive System Direct Front Wheel

Horsepower 8.7 HP

SUSPENSION

Front Suspension McPherson Strut - 14 cm

Rear Suspension Independent Trailing Arm - 15 cm

Front/Rear Tyres 13"

Wheels Stamped Steel, Alum Option

DIMENSIONS

Ground Clearance 20 cm

Overall Vehicle Size
(L x W x H) 371 x 141 x 185 cm

Payload Capacity 635 kg

Seating Capacity 2

Estimated Dry Weight 719 kg

Turning Radius 592 cm

ADDED FEATURES

Instrumentation Integrated Backup Camera, Self-Cancelling Indicators,
1 kW Onboard Charger

Lighting LED headlights and Brake Lights, Dome Light

*Specifications subject to change

GEM ELXD



With its sturdy build, generous ground clearance, and 635 kg payload capacity, the Gem EL XD is a workhorse.



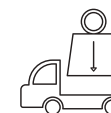
8.7 HP / 6.5 KW / 48V AC



FRONT WHEELDRIVE
SYSTEM



498 KG
TOWING CAPACITY



635 KG
GROSS PAYLOAD



19 - 109 KM
BATTERY RANGE
DEPENDENT ON BATTERY SIZE



40 KM/H TOP
SPEED



1 KW
ON-BOARD CHARGER



SEATS 2



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