

ELECTRIC PALLET MOVER

# TASK MAMBA II

SALES BROCHURE



FORKLIFT **SALES, SERVICE & RENTALS**



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CALL US: 1300 13 2002

# + TASK MAMBA II

## ELECTRIC PALLET MOVER

The Mamba II is built to last. Utilising a steel chassis and an AC drive motor the Mamba II is an efficient, low maintenance, economical electric pallet mover. The light, responsive electric power steering offers the ease-of-use and control required to operate in tight warehouses.

The 210ah Lead-Acid Battery comes as standard, offering long operational times through the shift. The Mamba II utilises the American made Curtis Controller, allowing authorised TASK technicians to adjust parameters to meet operator and environmental requirements.

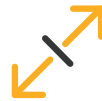
The optional upgrade to a 120ah Lithium battery, enables operators to opportunity charge the unit during the shift - ensuring the battery never runs flat. The lithium battery upgrade, coupled with the super-fast external Titan charger, reduces charge times by up to 80%. Operators can charge a battery from 20% to 100% in just under 2hours, as opposed to 8-10 hours recommended with a Lead-acid battery.



125mm  
Lift Height.



2T & 3T  
Capacity.



Variable Drive  
Control.



Responsive  
Power Steering.



Low Carbon  
Footprint.



Lithium Battery  
Option.



### INDUSTRIES.



General  
Warehousing



Factory



General  
Engineering



Supermarkets



Retail



Wineries &  
Breweries



Logistics &  
Distribution

# TASK MAMBA II

PALLET  
MOVER

# + LI-ION TECHNOLOGY



Super-Fast  
Charging Times



Max. Power  
Capacity



Zero  
Maintenance



Longer Run  
Times



Long-Life  
Cycle



Partial Charge,  
Anytime.

## LITHIUM TECHNOLOGY.

- Batteries can be charged at any time, for any length of time - Allowing for opportunity charging in quiet periods.
- Maintenance-free: Battery does not require manual maintenance.
- Green and clean: Pollution-free, zero emissions.
- No more operator error! No more topping up water levels, no more cleaning acid from the terminals. Simply charge, and go.
- Li-Ion batteries are unaffected by partial charges, allowing operators to charge anytime without destroying the battery.
- Lithium batteries typically last 5-7 years longer than traditional lead acid batteries. Reducing your energy OPEXs.

## POWER WHEN YOU NEED IT.

Li-Ion  
2 hours  
100%

Lead-acid batteries  
8-10 hours - 100%

# LITHIUM-ION

## LI-ION BATTERY

	TASK MAMBA	
Model	MAMBA 2T	MAMBA 3T
Battery Type	Lithium Ion	
Voltage	24v	
Amp Hour	120ah	

# + TASK MAMBA II

## ELECTRIC PALLET MOVER



AC Drive Motor.



Advanced Performance.



Low Carbon Emissions.



6.0 kph Travel Speed.

	TASK MAMBA	
Fuel Type	Electric	
Operator Type	Pedestrian	
Load capacity/rated load	2000kg	3000kg
Load centre distance	600mm	
Wheelbase	1357mm	
Service Weight	544kg	564kg
Lift Height	125mm	
Overall Length	1781mm	
Overall width	750mm	
Fork dimensions	64mm x 170mm x 1150mm	
Distance between fork-arms	540mm / 680mm	
Ground clearance (center of wheelbase)	25mm	
Aisle Widths for Pallets (1000m x 1200mm)	1955mm	
Turning radius	1585mm	
Travel speed, laden/unladen	6.0/ 6.0 kph	5.0/ 6.0 kph
Max. Gradeability, laden/unladen	6 / 20%	
Drive motor rating	1.5kW	
Battery	24v / 210ah	24v / 240ah
Lithium Upgrade Available?	Yes	Yes
Curtis Controller?	Yes	

Due to continuous product improvement, specifications are subject to change without notice or obligation. Some systems and features shown are optional at extra cost.

# TASK MAMBA

PALLET MOVER

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