

# + LI-ION TECHNOLOGY



Super-Fast  
Charging Times



Max. Power  
Capacity



Zero  
Maintenance



Longer Run  
Times



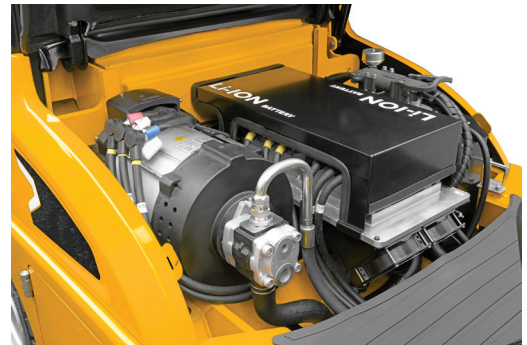
Long-Life  
Cycle



Partial Charge,  
Anytime.

## LITHIUM TECHNOLOGY.

- Batteries can be charged at any time, for any length of time - Allowing for opportunity charging in quiet periods.
- More power from the 80v/ 271ah lithium battery using the high voltage stability system.
- 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

EMAIL: SALES@TASKAUSTRALIA.COM.AU

WEB: TASKFORKLIFTS.COM.AU

CALL US: 1300 13 2002

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