



TRP® HEAVY DUTY BATTERY

The high electrical demands on modern trucks commands a strong and reliable power source. With varying conditions like heat, dust and vibration, reliable batteries have to be engineered to be truly heavy duty.

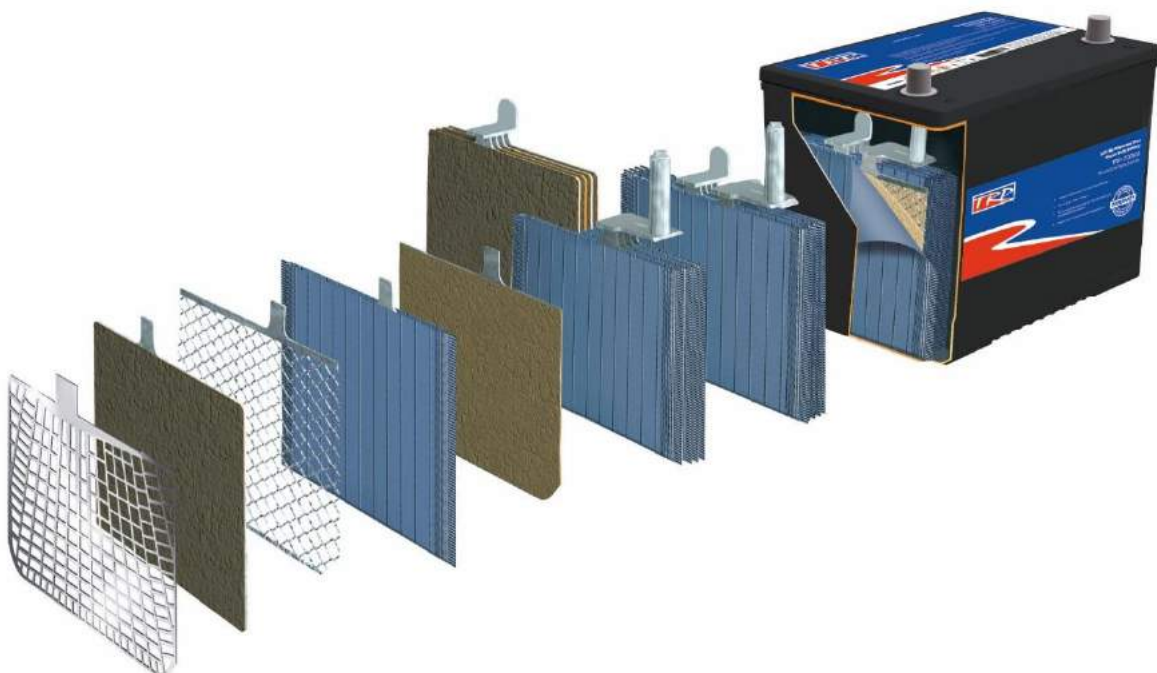
Built with tough internal components, TRP® Heavy Duty Battery offers convenience, performance and great value.

Think Reliable Power, Think TRP®.

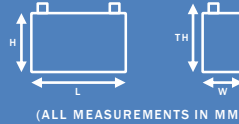
- ✓ **Sealed Maintenance Free (SMF) calcium technology**
- ✓ **Starting Battery for heavy duty vehicle use**
- ✓ **12 month, unlimited km warranty**

FEATURES & BENEFITS

FEATURES	BENEFITS
Sealed Maintenance Free calcium technology	No maintenance and improved safety No topping up required
	Low self discharge providing longer shelf life and improved performance
	Longer life product providing an overall lower total cost of ownership and reliability to operators
Integrated handle	Integrated handle design making the product easy and safe to handle and install.
Heavy Duty construction	High cranking performance and stronger resistance against corrosion and vibration.
	Improved cycling capabilities even in a low state of charge
	Charges faster
	Higher performance in harsh condition, stronger resistance to vibration
	Improved Electrical flow



PRODUCT INFORMATION

PART NUMBER	NOMINAL VOLTAGE	CCA -18°C	RC @ 25°C	AH @ 20HR	BCI GROUP					 POLARITY	 WEIGHT IN KG	 TERM. TYPE	 HOLD DOWN
						L	W	H	TH				
TRP-31HD	12V	900	160	100	31	330	173	240	215	R	25.5	STD	SIDE
TRP-24HD	12V	600	140	75	24	260	173	225	200	R	18	STD	SIDE
TRP-24LHD	12V	600	140	75	24	260	173	225	200	L	18	STD	SIDE

BATTERY MAINTENANCE

- Regular testing and inspection will help to maximise battery life. A routine inspection at least once a month is recommended to maintain optimum performance.
- Check the battery's state of charge indicator on top of the battery and use a voltmeter to check the battery has a stabilised voltage above 12.5 volts.
- Ensure the battery top is clean, dry, free of dirt and grime.
- Inspect the terminals, screws, clamps and cables for breakage, damage or loose connections. These should be clean, tight and free of corrosion.
- Apply a thin coating of high temperature grease to posts and cable connections for added protection.
- Inspect the battery case for obvious signs of physical damage or warpage. This usually indicates the battery has been overheated or has been overcharged.

When servicing the TRP Heavy Duty Battery, check the State of Charge(S.O.C) Indicator. This gives you a snap shot of the battery's condition and whether the battery needs to be charged or replaced. If the S.O.C. indicator suggests replacement is required, the battery should be replaced. Even if the vehicle starts, failure of the battery is likely to be imminent.





TRUSTED. RELIABLE. PROVEN.

APPLICATIONS & CROSS REFERENCES

PART NO.	APPLICATION	SUPERCHARGE	EXIDE	CENTURY
TRP-700HD	Kenworth, Mack, Iveco Trucks	MF95D31R	N70ZZMF	N70ZZMF
TRP-31HD	Freightliner, Sterling and Iveco Trucks	MF31-931	31-950	86ZMF
TRP-24HD	Japanese Trucks, Four Wheel drives, Diesel Vans and Utes	MF80D26R	N50ZZMF	NS70MF
TRP-24LHD	Japanese Trucks, Four Wheel drives, Diesel Vans and Utes	MF80D26L	N50ZZLMF	NS70LMF



TRP® “HASSLE FREE” WARRANTY

TRP® Hassle Free Warranty means just that. We are so confident in our product that if you're not 100% satisfied, bring it back and we'll refund or exchange it for a new one.

For further information visit: trpparts.com.au/warranty

**FREECALL* 1800 (TRPART) 877 278 NOW
TO SPEAK TO YOUR LOCAL DEALER**

For further information and full warranty details visit our website

www.trpparts.com.au

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* Calls from Australian landlines are generally free of charge whilst calls from mobile phones are typically charged based on the rate determined by the caller's mobile service provider. Please check with your mobile service provider for call rates.

