

India's No. I heavy vehicle battery.



Exide Xpress Advantages

- Withstands bumps and vibrations: Special polypropylene container with strengthening ribs makes the battery strong enough to withstand severe operating conditions and arduous vibrations in service
- Made for Indian environment: Use of special Hybrid Alloy System ensures that the battery can withstand the Indian environment and high underbonnet temperatures
- Improved cycle life: Double-clad separation in the form of a unique rib-free separator profile, reinforced with texturised Glass mat, provides surface support to the active material, thereby improving cycle life and resistance to bumps and vibrations
- Quick recharge: Unique tree radial grid design, lower internal resistance and a special paste chemistry enhance recharging capability of the battery during use
- Magic eye: Easy to ascertain the state of the charge as well as electrolyte level of the battery
- Enhanced safety: Micro-porous filter disc in vent openings help arrest acid fumes and restrict spark propagation inside the battery
- Leak resistant design: Side vented lid with electrolyte flow back system reduces chance of electrolyte leakage during handling
- Maintenance free: Requires topping up only once in 6 months. Special alloy ensures low water loss during high temperature operations
- Ready-to-use: Batteries delivered factory charged in ready-to-use condition

TECHNICAL SPECIFICATIONS OF EXIDE XPRESS RANGE OF BATTERIES												
BATTERY TYPE	PART NUMBER	CAPACITY (AH) 20HR (REF)	MAXIMUM OVERALL DIMENSIONS			NOMINAL FILLED	ELECTROLYTE	CHARGING	-18	A AT 8°C	ACID LEVEL	BATTERY
			L	W	Н	WEIGHT	VOLUME	CURRENT	AS PER		INDICATOR	LAYOUT
			(MM)	(MM)	(MM)	(KG)	(LTS)	(AMPS)	IEC	SAE		
MHD600	FXP0-MHD600	60	260	173	225	18.7	4.5	3.5	270	350	Present	Right layout
MHD700	FXP0-MHD700	65	260	173	225	18.7	4.4	6.0	400	490	Present	Right layout
MHD700L	FXP0-MHD700L	65	260	173	225	18.7	4.4	6.0	400	490	Present	Left layout
MHD80D26R	FXP0-MHD80D26R	65	260	173	225	19.5	4.2	6.0	465	582	Present	Right layout
MHD800	FXP0-MHD800	80	305	173	225	23.0	4.9	5.0	420	530	Present	Right layout
MHD880(LH)	FXP0-MHD880(LH)	88	410	176	213	25.0	6.0	5.5	400	500	Present	Left layout
MHD880	FXP0-MHD880	88	410	176	233	26.0	6.8	5.5	430	550	Present	Left layout
MHD1000	FXP0-MHD1000	100	410	176	233	27.7	6.3	6.5	475	580	Present	Left layout
MHD1300	FXP0-MHD1300	130	505	182	257	35.7	8,5	9.0	560	720	Present	Right layout
MHD1500	FXP0-MHD1500	150	508	222	257	41.5	11.0	9.0	640	785	Present	Right layout
MHD1800	FXP0-MHD1800	180	521	278	270	55.1	15.9	13.0	830	1050	Present	Right layout
MHD2000	FXP0-MHD2000	200	521	278	270	56.7	15.5	14.0	910	1150	Present	Right layout

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