



36 Month Warranty *
(18 FOC + 18 PRO-RATA)
* T&C Apply

- 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 under-bonnet 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
- Exide Xpress range are flat plate flooded lead acid battery which conforms - IS 14257-1995, JIS-D5301-1999 & I S7372-1995 standard.

Technical Specifications of Exide Xpress Range of Batteries

Battery Nomenclature	Ref C20 Capacity (Ah)	Maximum Overall Dimensions (MM)			Nominal Filled Weight (KG)	Electrolyte Volume (LITRES)	Charging Current (A)	CCA at - 18°C As Per			Acid Level Indicator	Battery Layout
		L	W	H				EN	IEC	SAE		
FXP0-XP800	80	305	173	225	23	4.9	6.5	-	420	530	Present	Right Layout -□□□□+
FXP0-XP880	88	410	176	233	26.3	7	7	-	430	550	Present	Left Layout +□□□□-
FXP0-XP1000	100	410	176	233	27.5	6.45	8	-	475	580	Present	Left Layout +□□□□-
FXP0-XP1300	130	505	182	257	35.2	8.3	9	-	560	720	Present	Right Layout -□□□□+
FXP0-XP1500	150	508	222	257	41.5	10.9	9	-	640	785	Present	Right Layout -□□□□+
FXP0-XP1800	180	521	278	270	55.3	15.8	13	-	830	1050	Present	Right Layout -□□□□+
FXP0-XP2000	200	521	278	270	57	15.5	14	-	910	1150	Present	Right Layout -□□□□+
FXP0-XP900	90	358	173	234	26.2	5.7	7	-	430	550	Present	Right Layout -□□□□+