



Atlas Battery

Tubular & Industrial Battery



Atlas Storage Batteries Co. Ltd.

H-38, Phase II Riico Industrial Area - Beawar

Atlas Battery

Battery Type (12 Volt)	Capacity (Ah) +-5% AT 27D c		Dimension (mm) +-5mm			Weight (Kg.) +-2%		Charging Current(Amp.)	Backup Time (Hrs.) +-5% on 400 Watt. Blub Load
	C20	C5	L	W	Overall Height	Dry	Filled		
(A) HEAVY DUTY – FLAT PLATE									
XP 12000	120	96	513	212	267	22.0	38.0	10	1.30
XP 13500	135	108	513	212	267	25.0	40.0	12	1.45
XP 16000	150	120	515	275	268	29.0	44.0	13	2.15
XP 18000	170	136	515	275	268	31.0	48.0	15	2.30
XP 20000	190	152	515	275	268	35.0	50.0	15	2.45
(B) HEAVY DUTY - TUBULAR									
GB 300	100	80	513	180	265	25.0	35.3	9	1.15
GB 400	115	92	513	212	267	29.0	39.4	10	1.45
GB 500	150	120	515	275	268	35.0	51.6	13	2.30
GB 600	170	136	515	275	305	38.0	54.9	15	3.00
GB 700	190	152	515	275	305	41.4	56.5	15	3.30
(C) TUBULAR – TOWER TYPE									
GT 400	110	88	500	187	415	27.0	52.0	10	1.30
GT 500	150	120	500	187	415	35.0	60.0	13	2.45
GT 650	170	136	500	187	415	40.0	65.0	15	3.00
GT 800	190	152	500	187	415	43.0	67.0	15	3.30
GT 3000	290	230	500	187	415	62.0	86.0	20	4.30

Note: According to company policy of continuous improvement in the process and design, the company reserves the right to change technical specifications and design without prior intimation.

Note:

1. The Capacity / Backup shown based on testing on 1.280 SP gravity & after 3 /charge-discharge.
2. Do not fit under Capacity battery to your inverter / UPS it may cause premature failure.