

VRLA-AGM Battery - Long Life Series

Model	Voltage	Capacity	Hour Rate	Dimension LxWxHxTH		Weight		Terminal Type	Polarity
	(V)	(Ah)		mm	inch	Kg	Lbs		
OT33-12/LL	12	33	20HR	194*132*170*174	7.64*5.2*6.69*6.85	10.35	22.82	T1	C
OT40-12/LL	12	40	20HR	196*166*173*173	7.72*6.54*6.81*6.81	13.9	30.64	T1	D
OT40-12/LL	12	40	20HR	196*166*173*173	7.72*6.54*6.81*6.81	13.9	30.64	B1	D
OT55-12/LL	12	55	20HR	230*138*221*221	9.06*5.43*8.7*8.7	16.8	37.04	B3	C
OT55-12/LL	12	55	20HR	228*137*211*214	8.98*5.39*8.31*8.43	16.8	37.04	T1	C
OT65-12/LL	12	65	10HR	350*167*173*173	13.78*6.57*6.81*6.81	22.9	50.49	T3	D
OT100-12/LL	12	100	10HR	333*173*216*222	13.11*6.81*8.5*8.74	32.5	71.65	T3	C
OT120-12/LL	12	120	10HR	406*172*208*237	15.98*6.77*8.19*9.33	38	83.78	B4	C
OT120-12/LL	12	120	10HR	406*172*208*237	15.98*6.77*8.19*9.33	38	83.78	T2	C
OT150-12/LL	12	150	10HR	484*170*241*241	19.06*6.69*9.49*9.49	47.2	104.06	B5	C
OT150-12/LL	12	150	10HR	484*170*241*241	19.06*6.69*9.49*9.49	47.2	104.06	T3	C
OT200-12/LL	12	200	10HR	522*239*217*222	20.55*9.41*8.54*8.74	63.3	139.55	T3	E
OT200-12/LL	12	200	10HR	522*239*217*242	20.55*9.41*8.54*9.53	63.3	139.55	B6	E