

# GT - FA Range

Rocked line designed with front terminal, GT-FA range extends service life to 10 years for normal standby and float service applications, offering high reliability and delivering superior performance while occupying less space and increasing energy density, and its total front access facilitates easy maintenance and installation.

## Applications

Telecom  
Control Equipment  
Railroad Signal

Communication Equipment  
Medical Equipment  
Electric Utility/Switchgear



## Specifications

Model	Nominal Voltage (V)	Nominal Capacity (10hr)(Ah)	Dimensions						H Over Terminal		Weight Approx(kg)	
			L		W		H		(mm)	(in)	(Kg)	(lb)
			(mm)	(in)	(mm)	(in)	(mm)	(in)				
GT12-50FA	12	50	277	10.91	105	4.13	222	8.74	222	8.74	20.00	44.0
GT12-75FA	12	75	562	22.13	114	4.49	188	7.40	188	7.40	29.00	63.8
GT12-90FA	12	90	508	20.00	110	4.33	224	8.82	238	9.37	31.00	68.2
GT12-100FA	12	100	394	15.51	110	4.33	285	11.22	285	11.22	34.50	75.9
GT12-120FA	12	120	550	21.65	110	4.33	235	9.25	235	9.25	40.00	88.0
GT12-125FA	12	125	420	16.54	175	6.89	237	9.33	237	9.33	41.00	90.2
GT12-145FA	12	145	420	16.54	175	6.89	237	9.33	237	9.33	45.50	100.1
GT12-150FA	12	150	550	21.65	114	4.49	285	11.22	285	11.22	47.00	103.4