

TUBULAR MONOBLOC

TECHNICAL SPECIFICATIONS

Model	Nominal Voltage	C ₁₀ capacity @ at 30°C up to 1.75V	Dimensions			Approximate Battery Weight	
			Length	Width	Height	Without Acid (kg) +5%	With Acid (kg) +5%
6EL40	12	40	260	173	240	18.1	28.0
6EL50	12	50	410	176	281	18.3	28.2
6EL60	12	60	410	176	281	17.9	30.2
6EL75	12	75	410	176	281	23.2	32.3
6EL80	12	80	506	220	293	28.6	44.0
6EL100	12	100	506	220	257	29.8	56.9
6EL120	12	120	500	187	421	34.0	63.0
6EL130	12	130	500	187	421	40.6	66.9
6EL150	12	150	500	187	421	47.6	71.7
6EL180	12	180	500	187	421	48.8	70.8
6EL200	12	200	500	187	421	55.0	74.0

Model	Nominal Voltage	C ₁₀ capacity @ at 30°C up to 1.75V	Dimensions			Approximate Battery Weight	
			Length	Width	Height	Without Acid (kg) +5%	With Acid (kg) +5%
6TT100	12	100	500	187	418	30.0	57.0
3TT200	6	200	500	187	450	44.7	69.0
3TT300	6	300	500	187	450	54.0	72.0

Model	Nominal Voltage	C ₅ capacity @ at 30°C up to 1.75V	Dimensions			Approximate Battery Weight	
			Length	Width	Height	Without Acid (kg) +5%	With Acid (kg) +5%
3EV200	6	200	264	182	278	25.0	33.0

Charging current: 0.1 of C₁₀ capacity under boost state at 14.4VDC

Recommended float voltage: 2.25 ± 0.02 Vpc (5°C - 35°C)
2.23 ± 0.02 Vpc (36°C - 45°C)

Electrolyte topping period: every 6-9 months