

N70/L(75D31)



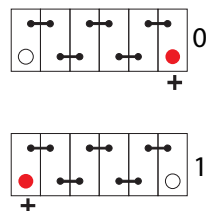
Physical Specification

Nominal Voltage	12 V	
Nominal Capacity (20 Hour Rate)	70 Ah	
Dimension	Length	303 ±2 mm
	Width	171 ±2 mm
	Container Height	201 ±2 mm
	Total Height	225 ±2 mm
Weight (approximate)	11.7 Kg	
Acid	1.25 g/cm ³ (25 °C)	
Acid Vol	5.5 Liter	
Terminal Design	T2	
Cell Layout	0/1	
Hold Down	Not Available	
Container	PP - Natural	
Cover	PP - Red	
Handle	PP - Red	

Terminal Design

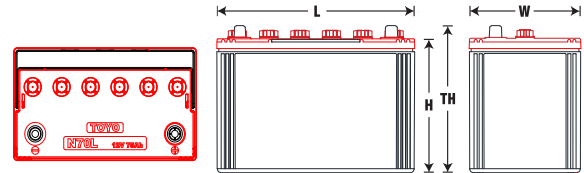
Type	ØD	
	Positive	Negative
T2	19.5 ⁰ _{-0.3}	17.9 ⁰ _{-0.3}

Cell Layout



Dimensions (mm)

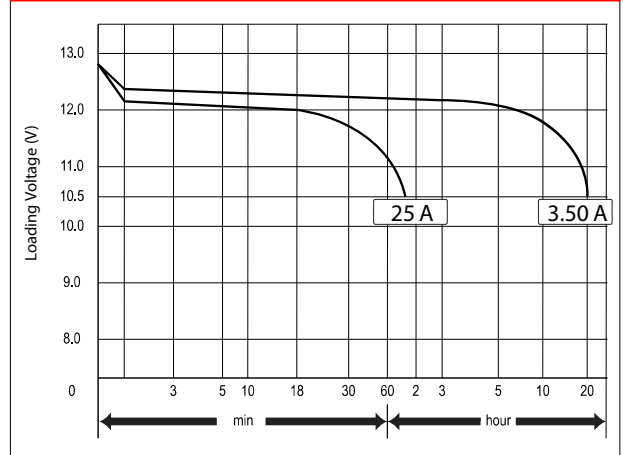
Length (L)	Width (W)	Height (H)	T. Height (TH)
303 ± 2	171 ± 2	201 ± 2	225 ± 2



Electrical Specification

Rated Capacity (20 Hour Rate @ 3.50 A)	70 Ah
Reserve Capacity	97 Min
Cold Cranking Performance @ 0°F (-18°C)	340 A

Discharged Characteristics @ 25°C (70°F)



Discharged Characteristics @ -18°C (0°F)

