



- Lead Acid Tubular Plate Deep Cycle Flooded Type Monotruck Batteries
- Production with tubular plate makes these batteries to achieve long life, highest total energy delivered over the life of the battery.
- Compatible with wide range of global charging units.
- Optionally can be produced with double terminal (M8 + Automotive)
- Low self discharge
- Specially Designed
- High Capacity, High Cycle Performance

APPLICATIONS

- Toy Trains
- Industrial Lift Trucks
- Cleaning Machines
- Lifting platforms
- Golf Carts



MONOTRUCK & MINITRUCK TUBULAR FLOODED LONG LIFE DEEP CYCLE BATTERIES

Code	Design Number	Voltage [V]	Capacity [Ah]	Box Type	Weight +-%3 [Kg]	Dimensions L / W / H [mm]	Capacities [Ah]				Terminal Type
							C20	C10	C5	C3	
YMT12-130	26303507E	12	130	D2H	39,0	344/172/261-283	130,0	115,8	100,5	87,6	A-S
YMT6-190	26903529E	6	190	GE	29,0	244/190/254-276	190,0	177,0	149,2	122,0	A-S
YMT6-240	27403508E	6	240	GE	32,0	244/190/254-276	240,0	225,1	197,2	158,5	A-S
YMT6-255	27553502E	6	255	GEH	31,0	244/190/282-320	255,0	239,2	209,5	168,4	A-S
YMIT6-315	28153501E	6	315	GM5	46,6	311/205/306	315,0	295,5	258,8	208,0	S
YMIT6-435	29353501E	6	435	GM7	52,0	365/205/306	435,0	408,1	357,4	287,3	S

Electrolite Type: Wet

Discharge Cut-Off Voltage: 1,80 VDC @ (A) \leq 0,2C

Storage Time: 6 months @ 25°C

Self Discharge: 5 – 15% per month depending on storage temperature conditions.

Charging Cell Voltage (VDC @25°C): 2,30 – 2,40



Terminal Type A
DIN 72311-4 Round Type



Terminal Type S
(M-8 Optional)



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