

GENERAL INFORMATIONS

- ◆ Technology: TUBULAR
- ♣ Available voltages: 6V, 12V
- ◆ Capacity: 120Ah-240Ah
- ♣ Cycle life:
 - Up to 1500 cycles at 80% DOD* (50% capacity @20°C)
 - Up to 2400 cycles at 50% DOD* (50% capacity @20°C)

*Depth Of Discharge



FEATURES

- Excellent tubular plate construction with free electrolyte ensures long operating life
- Very high cycling performance: Up to 1200 cycles (EN 60254-1 / 25°C - for traction battery)
- ♣ High discharge capability
- ♣ Excellent vibration resistance
- Increased endurance even in cases of poor charging conditions
- ♣ High productivity under severe working conditions

APPLICATIONS











Designation	P/N	Voltage (V)	Capacity Ah (20Hr)	Capacity Ah (5Hr)	Reserve capacity (capacity minutes)		Dimensions (±2mm)				Polarity	Terminal
					@25A (min)	@75A (min)	L	w	н	Total height	Polarity	Terminal
FDCT6-185	593039	6	240	185	480	123	243	192	267	282	- +	AUTO
FDCT12-120	593040	12	140	120	292	65	344	175	263	285	-+	AUTO

TERMINAL CONFIGURATIONS



CYCLE LIFE

