

TECHNICAL CHARACTERISTICS TB 4PZS

General

- Voltage: 12V
- Capacity C5: 118 Ah
- Capacity C20: 155 Ah
- Dimensions LxWxH (mm): 343 x 175 x 285
- Net weight: 40.50kg

Charge/Discharge

- Nominal current of discharge 24 A
- Final discharging voltage 10,2V
- Current of charging 1st degree 14,4V (30A to reach charging)
- Current of charging 2nd degree 16,6 – 16,2V (18A to reach charging)
- Maximum temperature in charging +50 °C
- Density of electrolyte after charging 1.275 – 1.285 g/cm³

Cycle Life

- Expected number of cycles 800 pcs cycles discharge/charge



**TUBULAR
DEEP CYCLE**