



DEEP CYCLE

DESIGNED AND BUILT TO ENDURE THE UNCOMPROMISING DEMANDS OF AUSTRALIA'S HARSH ENVIRONMENT. YUASA DEEP CYCLE BATTERIES DELIVER LONG-LASTING, DEPENDABLE POWER FOR ACCESSORIES AND ARE IDEAL AS SECONDARY BATTERIES IN RECREATIONAL APPLICATIONS - INCLUDING 4X4S, CARAVANS AND RECREATIONAL VEHICLES, WHEELCHAIRS, MOBILITY SCOOTERS, MARINE SYSTEMS, DUAL-BATTERY SYSTEMS AND INDUSTRIAL EQUIPMENT.

Manufactured using the toughest internal components, and engineered to withstand heavy discharge and recharging cycles without damaging critical internal components. The ideal battery to power accessories such as lights, heaters, fridges, fish finders, navigation devices, winches, pumps, plus other commercial applications.



DEEP CYCLE



DEEP CYCLE FLOODED

Yuasa Flooded Deep Cycle batteries are designed right here in Australia[^] to handle our extreme climate and harsh operating conditions. They are a robust and dependable range of batteries designed for conventional applications and installations where reliable, long lasting power supply is required.



- Dependable cycling performance with superior heat resistance
- Platelock™ technology reduces movement of internal plates for improved vibration resistance[^]
- Full frame cast plates with glass mat separators for extra strength & cycling performance
- Designed for under bonnet use in 4x4's, SUV's, recreational and commercial vehicles



LONG CYCLE LIFE



DEEP DISCHARGE CAPABILITY



IMPROVED RECHARGE EFFICIENCY



REDUCED SELF DISCHARGE



SUPERIOR HEAT RESISTANCE

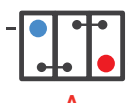
| ITEM ID | BATTERY TYPE | WARRANTY† | VOLTS | CCA -18°C | | RC @ 25°C | AH @ 20HR | Dimensions (all measurements in mm) | | | | POLARITY | WEIGHT (KG) | TERM. TYPE | HOLD DOWN | SPECIAL FEATURES |
|--------------------|-------------------|-----------|-------|-----------|---|-----------|-----------|-------------------------------------|-----|-----|---|----------|-------------|------------|------------------------------------|------------------|
| | | | | L | W | | | H | TH | | | | | | | |
| DEEP CYCLE FLOODED | | | | | | | | | | | | | | | | |
| 141209 | 12A | 12 | 6 | - | - | 105 | 227 | 173 | 184 | 205 | A | 15.80 | STD | - | CH, GM, LM | |
| 145202 | D23LT MF | 12 | 12 | - | - | 65 | 230 | 171 | 202 | 222 | C | 17.10 | STD | - | CH, CI, FA, MF | |
| 145203 | D23RT MF | 12 | 12 | - | - | 65 | 230 | 171 | 202 | 222 | D | 17.10 | STD | - | CH, CI, FA, MF | |
| 141228 | N70T [^] | 18 | 12 | - | - | 102 | 305 | 171 | 202 | 222 | D | 25.10 | STD/WN | - | CH, CI, GM, LM, MIA, MR, PL, VR | |
| 145200 | N70TX MF | 12 | 12 | - | - | 95 | 302 | 172 | 202 | 225 | D | 21.20 | STD/WN | SIDE | CH, CI, CV, FA, GM, MF, MR, PL, VR | |
| 145201 | NS70TX MF | 12 | 12 | - | - | 82 | 260 | 171 | 202 | 222 | D | 18.60 | STD/WN | SIDE | CH, CI, CV, FA, GM, MF, MR, PL, VR | |



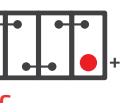
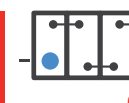
SEASONAL USE

For seasonal use, fully recharge the battery before putting into storage. Check the state-of-charge or voltage regularly. Should the voltage drop below 12.5 volts, recharge the battery. It is important to check the battery completely before reconnecting to the electrical devices.

6 VOLT



12 VOLT



MULTI-TERMINAL



† Conditions apply. Refer to individual warranty statements attached to each battery.
[^] Selected items only.