

225 HP
\$42,700 Fully Fitted



Description

Mercury 225XL (DTS) â€” Fully Fitted

\$42,700 incl GST

Auckland Marine Centre Â· Offer ends 2026-11-08 Mercury 0% Interest Over 5 Years

T's & C's Apply **Finance Application:** <https://online.udc.co.nz?embed=true&uid=6e64ad&newResizer=1>

Mercury's Digital Throttle & Shift (DTS) is a major feature to highlight over a conventional mechanical-control outboard. Mercury describes DTS as providing smooth, quiet shifting and responsive throttle control.

Smooth gear changes â€” refined electronic shifting without conventional throttle and shift cables.

Responsive acceleration â€” precise electronic throttle commands for confident control.

Easy low-speed manoeuvring â€” a more refined control experience when docking, launching or approaching a fishing spot.

SmartCraft integration â€” compatible digital displays and engine-monitoring technology provide useful operating information.

Technology options â€” compatible systems can add features such as Troll Control and Active Trim, depending on the selected equipment and setup.

The key sales message is simple: DTS gives you a more refined, modern connection between the helm and the engine.

Mercury 225hp DTS â€” specifications

Specification

Details

Maximum power

Phone: (09) 271 1575
Email: sales@aucklandmarine.co.nz
Website: <https://www.aucklandmarine.co.nz/>
321 Ti Rakau Drive Burswood, Auckland 2013 NZ



225hp / 168kW

Engine configuration

V6, 24-valve, DOHC

Displacement

3.4 litres

Fuel delivery

Electronic Fuel Injection (EFI)

Full-throttle operating range

5,200â€“6,000 rpm

Gear ratio

1.85:1

Alternator

85 amps, with idle-charge feature

Shaft lengths

20", 25" and 30", depending on model

Controls

Digital Throttle & Shift (DTS)

Steering

Remote steering; confirm the supplied system

Trim and tilt

Power trim and tilt

Approximate dry weight

215kg; confirm exact configuration

Specifications can vary by model and rigging package. Confirm the engine serial number, model code, shaft length and exact 2026 specification before using these figures in a formal quotation.

