

Suzuki Precision Control Manual

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Suzuki Precision Control Manual

Suzuki Precision Control for drive-by-wire system Suzuki Precision Control uses our most advanced technology to give you precise, effortless control for truly relaxing and enjoyable boating. SPC is a technologically-advanced computer-based control system that replaces the mechanical control cables found in conventional control systems with electronic wiring, eliminating the source of friction ...

Suzuki Precision Control - Smooth Gear Operation | Suzuki ...

With Suzuki Precision Control (SPC), a computer sends signals to the engine electronically by wire, eliminating friction and making shifting easier and smoother. Plus, the system processes and transmits commands in real time to actuators in the engine, delivering precise, instant throttle responses for greater control and accuracy.

Suzuki Outboard Precision Control | Suzuki Marine

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Suzuki Precision Control: la gestione elettronica di comando del motore rende l'erogazione della potenza più fluida e precisa. Ecco come funziona

Suzuki Precision Control - YouTube

Suzuki Precision Control is compatible with our selective rotation outboard models DF150AP, DF175AP, DF200P, DF250AP, DF300AP, as well as our DF325A and DF350A models. Suzuki Selective Rotation. Suzuki's AP model outboards enable you to select the rotation of the propeller, which means: You are now free from buying counter rotation models

Suzuki Precision Control for drive-by-wire system - Peter ...

suzuki precision control df250a/300a single engine rigging kit 67000-98je0 \$ 1,603.55 \$ 1,282.84 sales tax

Suzuki Precision Controls & Kits Archives | Precision Marine

New Suzuki Selective Rotation. In addition to our drive-by-wire system (Suzuki Precision Control) and the Lean Burn Control System, the DF300AP and DF250AP feature Suzuki's Selective Rotation. In its standard form, the outboard will operate in regular clockwise rotation, using the forward gear.

DF300AP/DF250AP | MARINE | Global Suzuki

Suzuki Precision Control Remote Flush Mount Friction Adjustment 03-28-2018, 03:01 AM. Dear all. I would like to ask You, if somebody could provide me with step by step process of throttle friction adjustment on Suzuki DF 150 TGX model year 2014. if it ...

Suzuki Precision Control Remote Flush Mount Friction ...

suzuki precision control (SPC) electronic throttle and shift systems for DF300 Suzuki Precision Control (SPC) offers DF300 boaters the latest in technologically advanced control systems. Suzuki Precision Control is a computer-based electronic "Fly-by-Wire" system eliminating mechanical control cables. While you enjoy

DF300 precision control - International Marine Service

Supports twin and triple Suzuki Precision Control (SPC) engines; Available for the following models for twin or triple engine installations: DF150AP, DF175AP, DF200P, DF250AP, DF300AP, DF325A and DF350A. Find out more by downloading our brochure: The Ultimate Art of Steering (PDF, 1.8MB)

Suzuki Precision Manoeuvring - Peter Blunden Marine

Suzuki's Precision Control (Electronic Throttle and Shift System) offers smooth and positive gear operation. Suzuki's Lean Burn Control system combined with Suzuki Precision Control delivers remarkable fuel economy over a wide operating range and smooth power transitions when power is required.

A word from Suzuki engineers

The DF300 is Suzuki's first outboard to feature the Suzuki Precision Control System, an advanced system which provides quicker throttle response and smoother, decisive shifting. The DF300 also features Suzuki's proven technologies, like Variable Valve Timing (VVT), an offset drive shaft, a two-stage cam drive

DF300 SPECIFICATIONS

Suzuki Precision Control is a computer-based electronic "Fly-by-Wire" system featuring troll mode and eliminating mechanical control cables. While you enjoy smooth, friction-free throttle operation, the system's computer is processing and transmitting commands in real-time to actuators at the engine delivering precise throttle control with smoother, decisive throttle & shifting.

67000-98JE4 Single Engine Suzuki Precision Control Kit ...

Suzuki Precision Control (Electronic Throttle and Shift System) Only available with the DF200AP version, Suzuki Precision Control is a computer-based throttle and shift system that replaces mechanical control cables with a digital fly-by-wire system to eliminate friction and resistance in the controls. The system provides smooth and precise control

DF200A 200AP - Suzuki Marine

SUZUKI PRECISION CONTROL Our drive-by-wire system Suzuki Precision Control uses our most advanced technology to give you precise, effortless control for truly relaxing and enjoyable boating. Conventional control systems use mechanical cables to activate the throttle. With Suzuki Precision Control, a computer sends signals to

SUZUKI GENUINE PARTS AND ACCESSORIES

suzuki precision control (electronic throttle and shift system) Our sophisticated drive-by-wire system eliminates the friction and resistance of mechanical control cables. This gives smooth, precise control with crisp, immediate shifting, particularly at low revs and when maneuvering.

DF325A : MARINE | GLOBAL SUZUKI

Suzuki Precision Control is a computer-based electronic "Fly-by-Wire" system featuring troll mode and eliminating mechanical control cables. While you enjoy smooth, friction-free throttle operation, the system's computer is processing and transmitting commands in real-time to actuators at the engine delivering precise throttle control with smoother, decisive throttle & shifting.

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