

OUTBOARD JACKPLATE CATALOG



Best Quality

MARINE

FACTORY DIRECT

+1-502-228-8881

www.bestqualitymarine.com

OUTBOARD JACK PLATES

MANUAL JACK PLATE

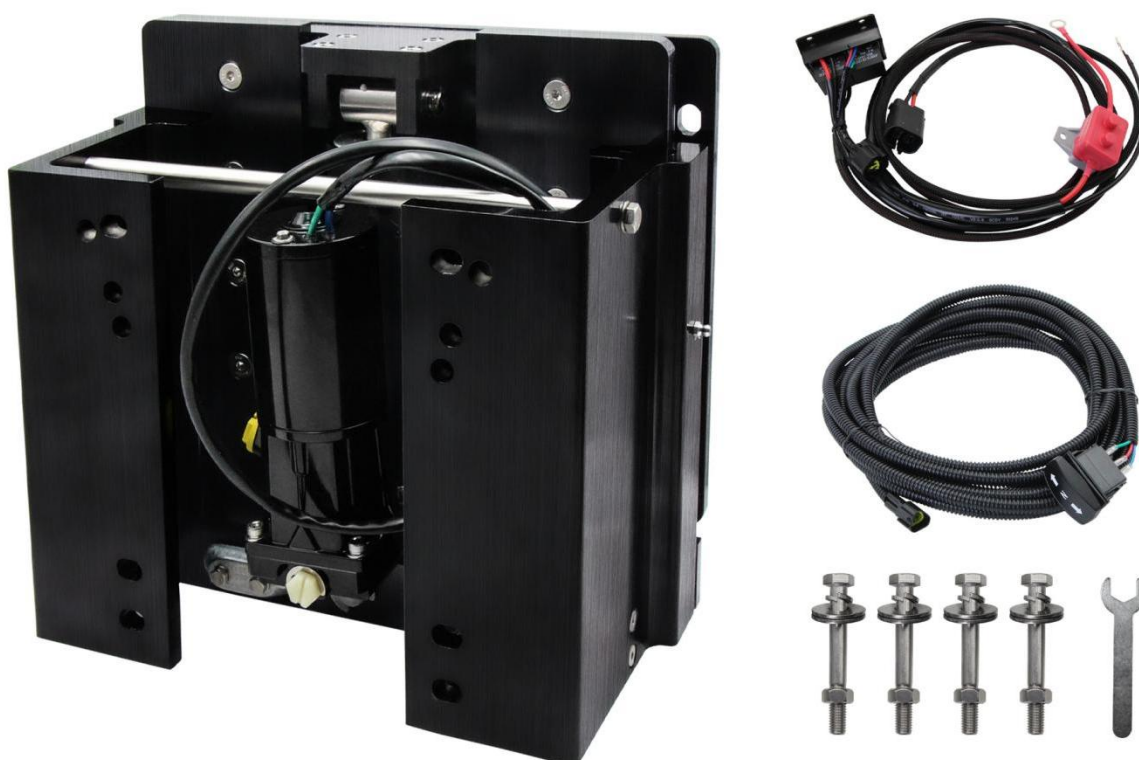


- SINGLE ADJUSTING JACK PLATE
- FINISH OPTION (HARD BLACK ANODIZE, CLEAR ANODIZE)
- MADE OF HIGH STRENGTH POLISHED AIRCRAFT QUALITY ALUMINUM
- BRONZE AND BRASS HARDWARE ELIMINATE BINDING
- ADJUSTS EASILY BY TURNING ONE STEEL BOLT
- OFFERS 5 INCHES OF ADJUSTABLE VERTICAL MOVEMENT
- 4/6/8/10 INCHES OF SETBACK

OUTBOARD JACK PLATES

HYDRAULIC JACK PLATE

JPH1500



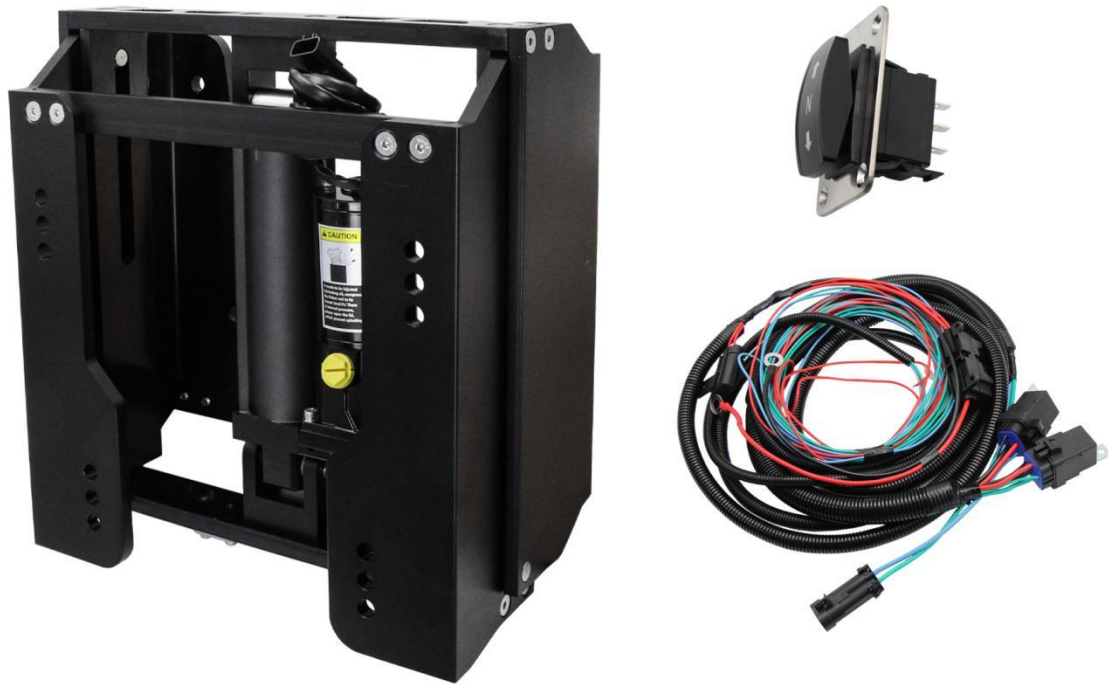
- JPH1500 Product Data Parameters.

Applicable Range	Motor Power	Lifting Height	Plate Thickness	Cycle Time
10 - 150 HP	12 V	170 mm	15 mm	12 s

- Protection: Anodized + electrophoretic double-layer protection; IP67 waterproof rating
- Features: Directly compatible with locking lever clamping; equipped with an anode corrosion protection block; suitable for marine environments

OUTBOARD JACK PLATES

JPH3000



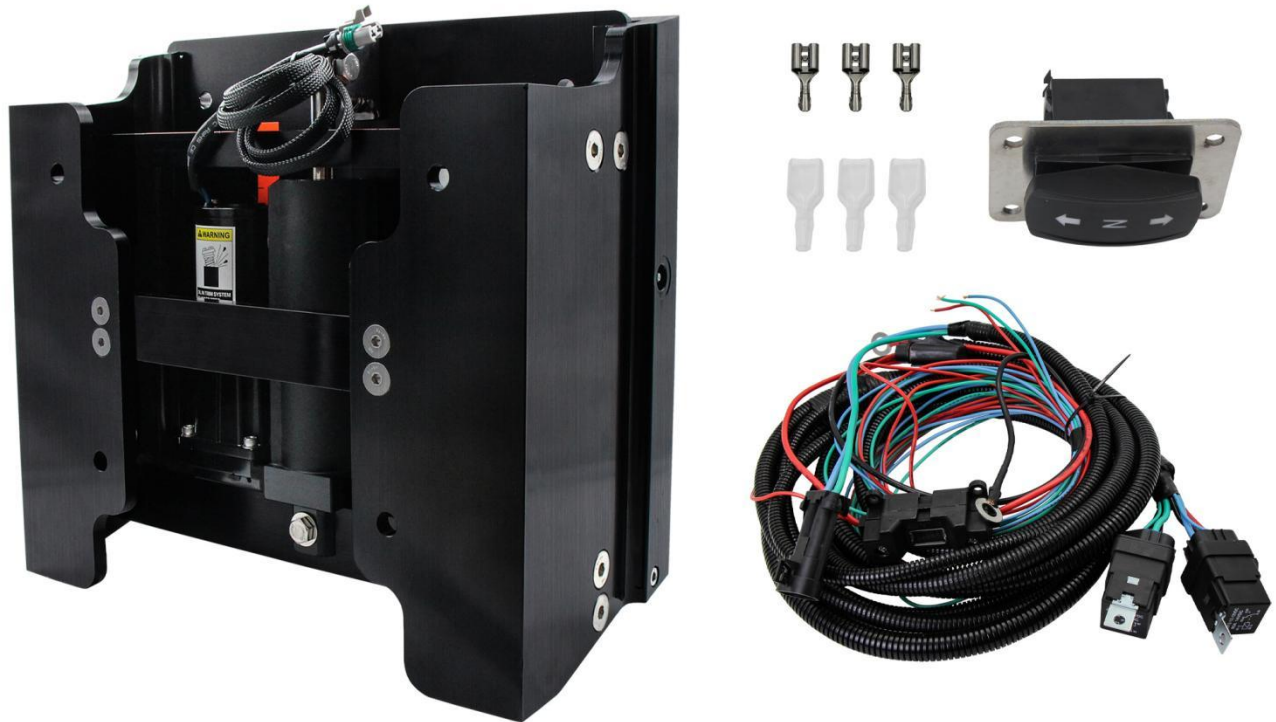
- JPH3000 Product Data Parameters.

Applicable Range	Motor Power	Lifting Height	Plate Thickness	Cycle Time
10 - 300 HP	12 V	170 mm	12 mm	12 s

- The product adjusts the height stably and will not reduce the height of the iackplate while driving or stopping.
- This product is precision-machined and formed from 6061 aviation-grade aluminum — a material boasting an excellent strength-to-weight ratio, superior corrosion resistance and great machinability, perfectly suited for harsh marine working environments.
- The product surface treatment adopts hard anodizing, which has high corrosion resistance.

OUTBOARD JACK PLATES

JPH3500

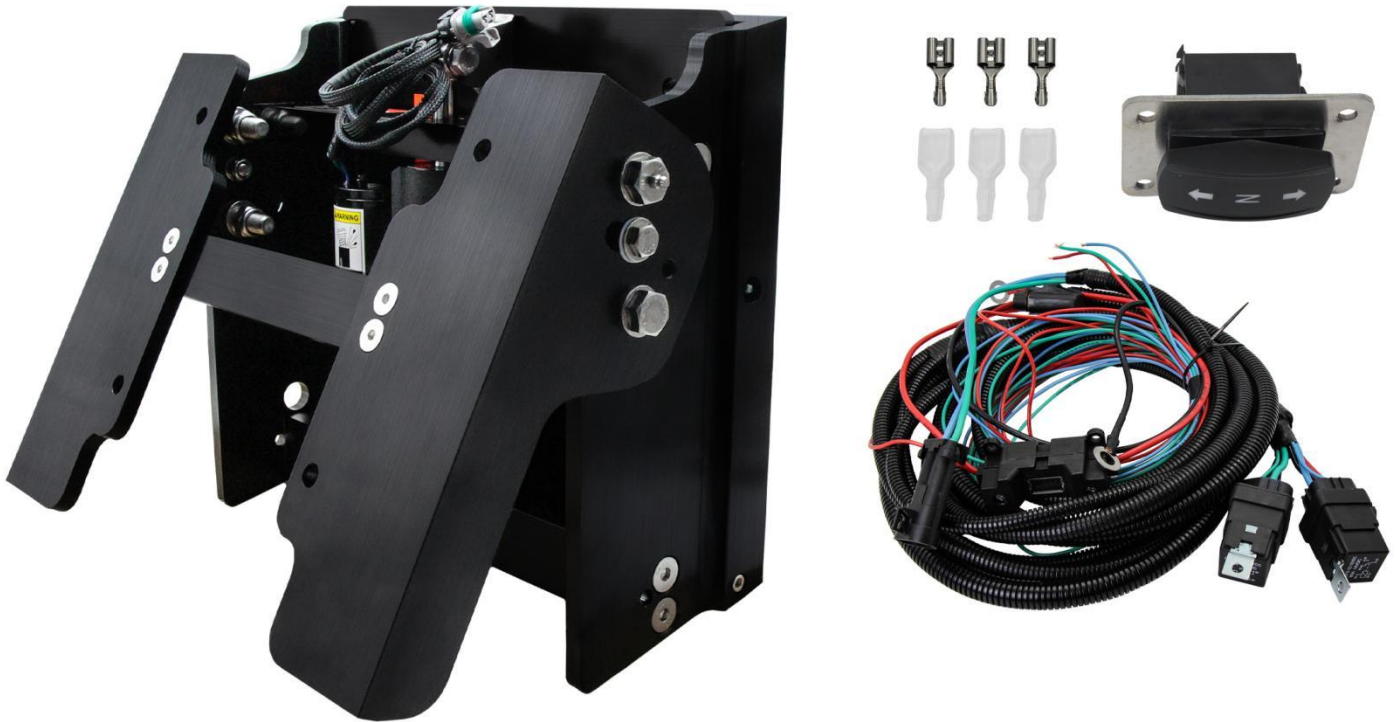


6" SETBACK JACK PLATE

- Support motors up to a 14.5" mounting width.
- Pump inside jack plate Large powerful motor that can lift heavy outboards under full power
- 1.5" of lift built into structure & 6" of adjustable travel for a total of 7.5" total lift
- Can be converted to have pump inside boat if owner desires to change styles Automotive grease nipples for easy lubrication
- Rated for 200HP, up to 625 lbs motors Pre drilled for dual side mount Power Pole brackets.

OUTBOARD JACK PLATES

JPH3500K

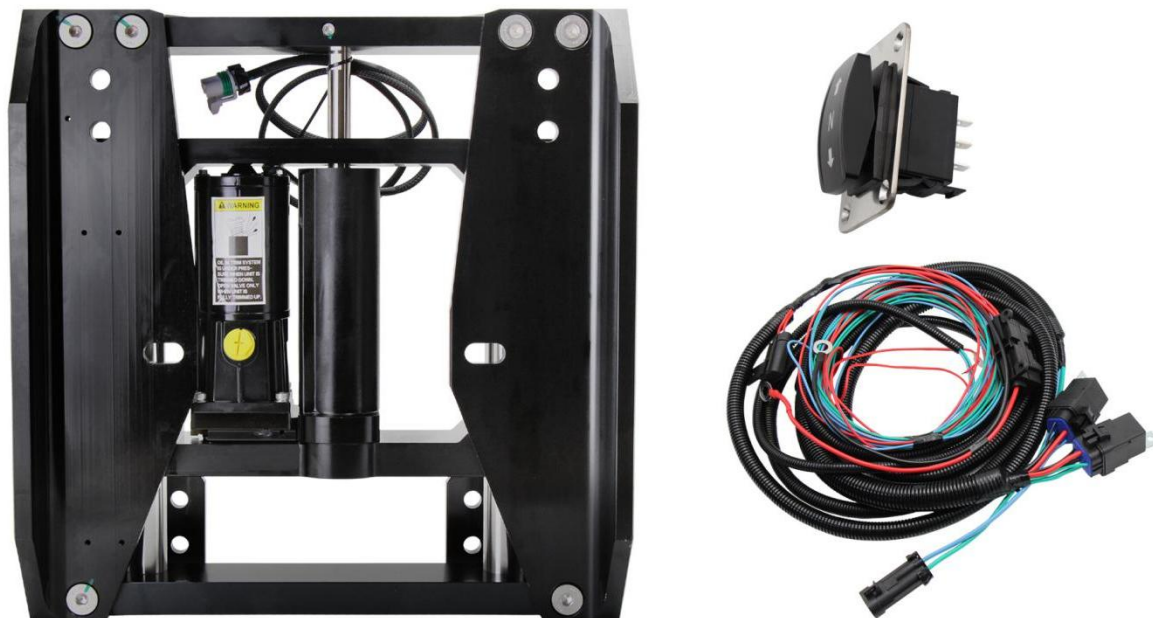


6" HYDRAULIC KICK-BACK JAC

- The best jack plate available meets the KickBack plate to form the new Hydraulic Kick-Back Jac!
- The jack plate with 6" hydraulic stroke and 1.5" built in structure lift offering a total of 7.5" total lift!
- Delrin bushing throughout provide long life of smooth sliding, and pivoting.
- Navigate the shallows, and if you encounter a submerged object, you can jack up your motor and idle over allowing your motor to KickBack and prevent costly damage to the lower unit.

OUTBOARD JACK PLATES

JPH6000



- JPH6000 Product Data Parameters.

Scope of application	Maximum load capacity	Current	Travel height	Applicable Brands
115 - 600HP	3000 kg	12 V	120 mm	YAMAHA, Mercury, Honda, Suzuki

- The product adjusts the height of the propeller from the water to increase the ship's shoal passing capacity.
- The material of this product is processed and formed from 7009 aviation aluminum. The material has high resilience and greatly improves its service life.
- The product can adjust the wading depth of the outboard motor to reduce resistance, achieve a semi-paddle state of the propeller and increase the speed of the boat

OUTBOARD JACK PLATES

ELECTRIC HYDRAULIC POWER TILT & TRIM SET



- This product employs an electro- hydraulic actuator. It has the function of disengaging when it hits a reef. During operation, it also features a fine tuning function for precision adjustments.
- This product is equipped with a genuine Mercury motor and sacrificial anodes for superior corrosion resistance, boasts excellent operational performance with a significantly reduced failure rate, and holds an IP68 ingress protection rating for reliable waterproof performance.
- In the event of external circuit failure, the integrated manual release valve ensures safe deployment and continued operation of the outboard motor.

OUTBOARD JACK PLATES

POWER TRIM TILT ASSY



40HP ELECTRICALLY ACTUATED HYDRAULIC TILT AND TRIM UNIT

PARAMETER CATEGORY	SPECIFICATION/VALUE
INSTALLATION DIMENSIONS	Closure dimension 266 ± 2 (mm), Opening dimension 412 ± 3 (mm)
OVERALL DIMENSIONS	$303 \times 145 \times 91$ (mm)
WEIGHT	5KG
MODE OF STEERING	Remote control, electric start
SCOPE OF APPLICATION	two stroke and four stroke 20hp, 25hp,40hp, universally for YAMAHA 40hp outboard motor
COLOR	Black
YAMAHA BOM	65W-43800-02-4D

OUTBOARD JACK PLATES

60HP ELECTRICALLY ACTUATED HYDRAULIC TILT AND TRIM UNIT

PARAMETER CATEGORY	SPECIFICATION/VALUE
Installation dimensions	Closure dimension 290 ± 2 (mm), Opening dimension 445 ± 2 (mm)
Overall dimensions	$317 \times 145 \times 91$ (mm)
Weight	5KG
Mode of steering	Remote control, electric start
Scope of application	Scope of application: two stroke and four stroke 60hp, 85hp, 90hp
Color	Black
Yamaha Bom	6C5-43800-13
Mercury Bom:	8M0055011

130HP ELECTRICALLY ACTUATED HYDRAULIC TILT AND TRIM UNIT

PARAMETER CATEGORY	SPECIFICATION/VALUE
Installation dimensions	Closure dimension 300 ± 2 (mm), Opening dimension 456 ± 2 (mm)
Overall dimensions	$317 \times 145 \times 91$ (mm)
Weight	5KG
Mode of steering	Remote control, electric start
Scope of application	four stroke 115hp and 130hp
Color	Black
Mercury Bom:	8M0090335

OUTBOARD JACK PLATES



60HP MANUALLY ACTUATED HYDRAULIC TILT AND TRIM UNIT

PARAMETER CATEGORY	SPECIFICATION/VALUE
Installation dimensions	Closure dimension 290 ± 2 (mm), Opening dimension 438 ± 2 (mm)
Overall dimensions	$331 \times 114 \times 60$ (mm)
Weight	2.76KG
Mode of steering	Remote control, electric start
Scope of application	two stroke and four stroke 60hp
Color	Gray
YAMAHA Bom:	69D-43107-12-4D