

MAXWELL

INFO

TASMAN SERIES DRUM WINCH

TASMAN 8-8

TASMAN 8-6



Features

- Robust, reliable, high performance Drum Winch
- 8mm Rode (standard) or 6mm Rode for increased anchoring depth
- MAX Warp - high strength combined with stretch for absorbing shock loads
- High quality marine galvanised chain
- Exceptional performance using Maxwell proven gearbox and motor
- Long life - Stainless Steel and Marine Anodised construction
- Large diameter high strength Duplex Stainless Steel shaft
- Aluminium construction to minimise corrosion issues on Aluminium vessels
- Easy install through separate legs and flexibility of motor positioning
- Plain bearings for reliable operation and high load capacity
- Simple emergency operation if power is lost

Item Code	
Code	Item Description
P102872	TASMAN 8-8 12V Drum winch +Rode 110m
P102873	TASMAN 8-8 24V Drum winch +Rode 110m
P102874	TASMAN 8-6 12V Drum winch +Rode 160m
P102875	TASMAN 8-6 24V Drum winch +Rode 160m

3 year warranty

All MAXWELL boat equipment products come with a 3 year warranty. Due to our long experience, careful choice of materials and stringent quality control, we have the confidence to offer these terms. For advice, installation and service you can always rely on our worldwide network of MAXWELL dealers.



What makes the TASMAN Drum Winch unique?

1. Maxwell proprietary gearbox - custom ratio for optimised performance, direct fit to larger diameter shafts, large bearings and seals, robust design.
2. Proven Maxwell 1000W motor as used on the popular RC Series and WWC/HWC models.
3. Large diameter high strength shaft - higher holding load and improved resistance to bending.
4. Marine anodised aluminium legs to increase the life of aluminium hulls. Large stainless steel components should be minimised on aluminium due to corrosion issues as the hull acts as an anode to protect the stainless steel through corrosion of the aluminium.
5. Large diameter plain bearings for a longer life, stronger and more robust in the harsh marine environment. Gearbox bearings are lubricated sintered bronze. Non gearbox end is self-lubricated composite bearing for minimal maintenance.
6. MAX Warp - optimised rope construction for maximum hold with enough stretch to minimise impact loads when anchored.
7. Engineered mounting design, optimised for strength, compact dimensions through integration with gearbox.

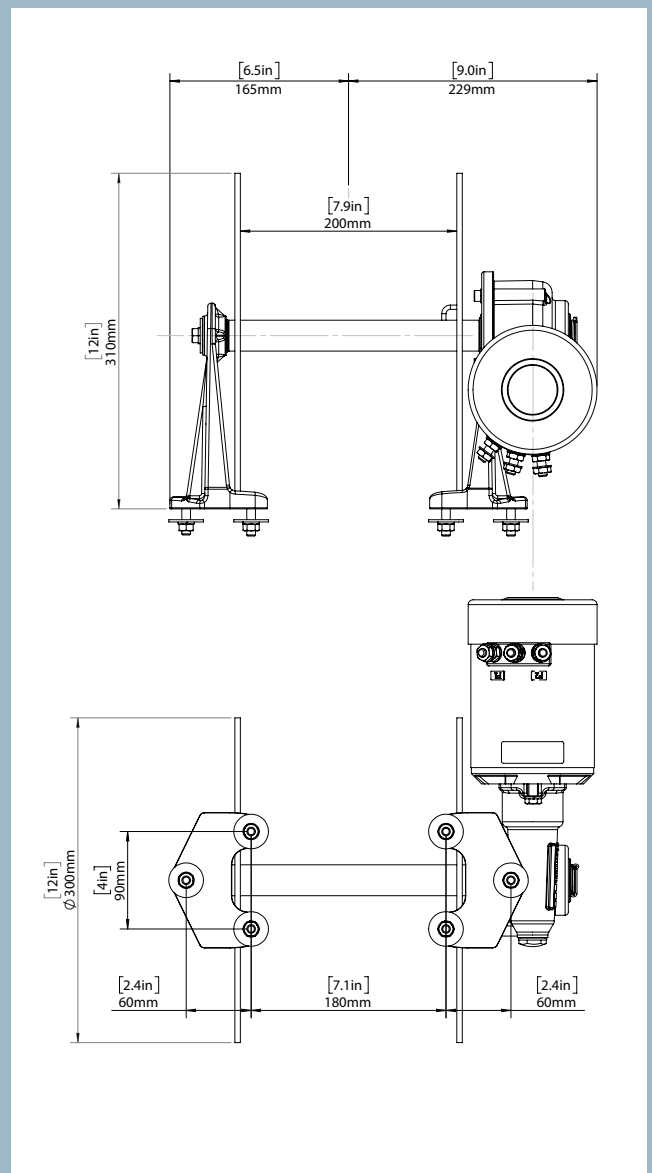
TASMAN 8-8

Electric Motor :	DC Motor
Motor Power :	1000W
Voltage :	12V or 24V
Max Pulling Force (1 layer on drum) :	1000kg
Max Pulling Force (Full drum) :	350kg
Haulage Speed (Full drum) :	60m/min
Haulage Speed (1 layer on drum) :	13m/min
Rope Size :	8mm MAX Warp x 100m
Chain Size :	8mm Short Link DIN766 x10m
Net Weight (Incl rope/chain) :	37kg

TASMAN 8-6

Electric Motor :	DC Motor
Motor Power :	1000W
Voltage :	12V or 24V
Max Pulling Force (1 layer on drum) :	1000kg
Max Pulling Force (Full drum) :	350kg
Haulage Speed (Full drum) :	60m/min
Haulage Speed (1 layer on drum) :	13m/min
Rope Size :	6mm MAX Warp x 150m
Chain Size :	6mm Short Link DIN766 x10m
Net Weight (Incl rope/chain) :	31kg

Included: Solenoid, Circuit Breaker, Up/Down Switch



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