

The DBW-6 is A.G.O.'s current most multipurpose standard winch model. It is primarily designed for side scan sonar surveying, but its frame fits a versatile drum size and a variety of drivetrain configurations that make it suitable for a wide range of applications.

The bolt-together plate-and-crossbar frame design helps lower the DBW-6's cost compared to equivalent welded-frame winches in A.G.O.'s lineup.

Typical dims*	47"L x 26"W x 30"H
Typical weight*	~420 lbs
Standard supported power sources	110VAC single-phase power (only for 1HP drivetrains) 220VAC single-phase or three-phase power

\* Dimensions do not include slip ring width. Weight does not include drum cable. Dimensions and weight are only approximate and will vary depending on each winch's specific drum, drivetrain, and feature configuration.

## Features and add-ons

Dog clutch for freewheeling	Included
Drum pin lock	Included
Drum manual disk brake	Included
Manual backup auxiliary drivetrain	Included
Lifting handles for manual portability	Included
Levelwind	Add-on
Slip ring	Add-on
One-way drum ratchet	Add-on
Recovery assistance brake winch	Add-on
Encoder wire counting system	Add-on
Tension-limiting slip clutch	Conditional add-on
Winch-mounted A-frame boom	Conditional add-on



## Operation interface options

	Local	Wired remote	Dual
Simple controls	Option	Option	Option
Joystick	Not compatible	Option	Not compatible
Belly pack		Option	

#10-626 Esquimalt Rd  
Victoria, BC, Canada, V9A3L4

info@agoenvironmental.com