

The PID-03 is A.G.O.'s primary winch model designed for geophysics operations. Its minimalistic lightweight frame design with removable drums makes it ideal for trekking out for back-country surveys. One PID-03 frame can be used with multiple drums to facilitate both dummy probing and signal surveying with the same frame.

The PID-03 can handle wet conditions like rain, but is not sold for use in marine environments.

Typical dims*	36"L x 24"W x 25"H
Typical weight*	~110 lbs (unmotorized) / ~165 lbs (motorized)
Standard supported power sources	110VAC or 220VAC single-phase power (when motorized)

* Dimensions apply for when the drum is installed in the winch frame. 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

Drum pin lock	Included
Drum manual disk brake	Included
Lifting handles for manual portability	Included
3-speed manual drivetrain	Included
Drill-drive adapter for manual gearbox	Included
Electric motorized drivetrain	Add-on
Levelwind	Not compatible
Slip ring	Add-on
One-way drum ratchet	Not compatible
Encoder wire counting system	Not compatible
Tension-limiting slip clutch	Not compatible
Winch-mounted A-frame boom	Conditional add-on



Motorized operation interface options

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

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