DUOPROP PROPELLERS FOR AQUAMATIC

Launched in 1982, Volvo Penta showed the marine industry that twin counter-rotating propellers could produce unparalleled thrust, straight and true tracking along with faster acceleration – a completely new boating experience.

DPH DRIVES

Type G - Nibral Duoprop propellers

The patented blade geometry provides optimal interaction between front and rear propellers for outstanding efficiency and smooth and comfortable operation. Complete with shock-absorbing rubber bushing and galvanic isolation makes it perfectly matched for the DPH-drive.

DIM	Set	Front	Rear	DIM	Set Fi	ront	Rear
G2	_*	22898622	22898632	G7	_*	22898627	22898637
G3	_*	22898623	22898633	G8	_*	22898628	22898638
G4	-*	22898624	22898634	G9	_*	22898629	22898639
G5	_*	22898625	22898635	G10	_*	22898630	22898640
G6	-*	22898626	22898636				



DPH AND DPI DRIVES

Type H - Stainless steel Duoprop propellers

Designed to capture the tremendous torque from the new generation D4 and D6 engines. The patented blade geometry of the Type H propellers provides optimal interaction between front and rear propellers, for outstanding efficiency and smooth and comfortable operation. The large blade area provides maximum grip and maneuverability. Made of high-strength stainless steel alloy for excellent strength and durability. Complete with shock absorbing rubber bushing and galvanic isolation makes it perfectly matched for the DPI and DPH-drive.

DIM	Set Fr	ont	Rear	DIM	Set Fro	nt on	Rear
H2	22754002	22753972	22753982	H7	22754007	22753977	22753987
Н3	22754003	22753973	22753983	Н8	22754008	22753978	22753988
H4	22754004	22753974	22753984	Н9	22754009	22753979	22753989
Н5	22754005	22753975	22753985	H10	22754010	22753980	22753990
Н6	22754006	22753976	22753986				



Changing from type G propellers to type H propellers on DPH drives

The sizing remains the same, ie a G6 propeller corresponds to an H6 propeller. Should you need additional guidance on which propeller best suit your needs, contact your Volvo Penta dealer.

Note! The propeller cone must be replaced to fit type H propellers. See part number to the right. Do not mix Type G and H propellers. Always use propellers of the same type and size on the drive (or on both drives in twin installations).



Propeller cone kit for type H propellers. P/N 23000185

Line cutter for DPH and DPI drives with type H propellers

The line cutter is an easy to install accessory that provides additional protection for your drive. It is designed to cut through ropes, fishing lines, plastic bags and nets before they can enter between the propellers and possibly cause damage to the propeller shaft sealing. The line cutter is installed between the propellers using the existing propeller nut.

Fits	Part No	Material
Type H propellers**	22827022	316 Stainless steel





^{*} Type G propeller sets are replaced by either type H propeller sets, or individually sold type G front and rear propellers.