

**VOLVO
PENTA**

VOLVO PENTA CLASSIC PARTS

GENUINE VOLVO PENTA PARTS FOR CLASSIC ENGINES



**CLASSIC
PARTS**

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VOLVO PENTA PARTS
FOR CLASSIC ENGINES



Classic parts for classic Volvo Penta engines

As an owner of a classic Volvo Penta engine, you can rest assured that your engine will remain in excellent working order for many years to come by using Genuine Volvo Penta Classic Parts.

Volvo Penta offers a customised concept called “Classic Parts” where some of the most common Genuine Volvo Penta Parts are specially selected and priced. Classic Parts helps you to keep your Volvo Penta engine in perfect working condition and at the same time provides a safer and more enjoyable time with your boat. A Genuine Volvo Penta Part should not only be regarded as an individual component, but also as an important part of the whole

engine. Using an untested part can often result in poor operational economy and reliability. There is also the potential to cause expensive damage to your engine and transmission.

You will only find “Classic Parts” at your local Volvo Penta dealer.





A wide range of genuine Volvo Penta parts

Classic Parts are specially selected and priced, they are offered to the following Volvo Penta engines:

Classic Volvo Penta engines

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Double your warranty

Genuine Volvo Penta parts are covered by our standard 12 month warranty. Have them supplied and installed by an authorised Volvo Penta dealer and we'll extend your warranty to 24 months — including the labour. Consult your nearest Volvo Penta dealer for more details.

Note!

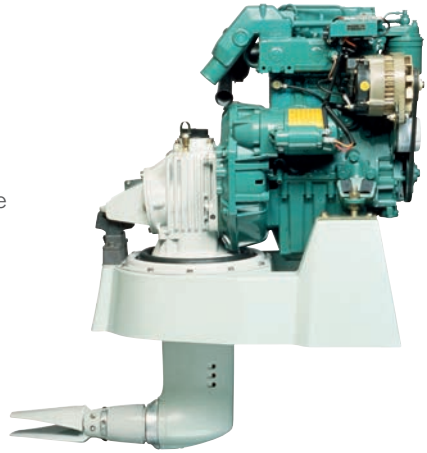
The selection of engine models has been carried out with a high degree of accuracy, but it is not possible to display all Volvo Penta engine models. We thank you for your understanding if your model is not included. Volvo Penta reserves the right to make changes without prior notice at any time.

Volvo Penta 2001 – 2003T

The Volvo Penta 2000 Series was developed for sailboats and small motorboats. The engine starts easily and runs very fuel efficiently.

The engine block and cylinder head are made from cast iron. Anodes for the engine and drive, seawater cooling, alloy flywheel housing and closed crankcase ventilation are all attributes which give the engine a long service life.

All important service and maintenance parts are located at the front of the engine. This makes it easy to service the engine with Volvo Penta classic parts.



FACTS	2001	2002	2003	2003T
Production period	1983-93	1983-93	1983-93	1983-93
Fuel type	Diesel	Diesel	Diesel	Diesel
Engine group	Inboard	Inboard	Inboard	Inboard
Operation	4-stroke	4-stroke	4-stroke	4-stroke
Horsepower (Hp)	9	13/18	20/28	31/43
Cylinder	1	2	3	3
Engne speed (rpm)	3200	3200	3200	3200
Displacement (L)	0,43	0,85	1,28	1,28

CLASSIC PARTS	2001	2002, 2003, 2003 Solas	2002B, 2003B, 2003B Solas	2003T	2003TB
Injectors		840595	860556	858073	860556
Exchange Part		3803232	3803237	3803233	3803233
Fuel pump		21134777 + 840001	859428	21134777 + 840001	859428
Seawater Pump		840557	840557	858150	858150
Circulation Pump		3812286	3812286	3812286	3812286
Turbo				3802053	3802053
Heat exchanger		859360*	859360*	858129	858129
Exhaust pipe		840690	840690	840630 + 840931	840630 + 840931
Starter motor	873549	859553	834339 + 872381	834339 + 872381	834339 + 872381
De-carbonizing kit	876307	876308	876309	876310	876310
Overhaul gasket kit	875757	875757	875757	876054	876054
Overhaul kit	876960	876961 + 876962	876961 + 876962	876963	876963

* Extra parts will be needed.

Note: Please specify your engine model with your Volvo Penta dealer and/or serial number and spec. number.

Volvo Penta MD 2010 – 2040

The most compact of the small diesel marine engines, this Volvo Penta series consists of 2 and 3 cylinder engines, equipped with freshwater cooling and a 60 Amp alternator with charging sensor. A smooth and silent operating mode is secured with an adjustable rpm range. Available with saildrive and reverse gearbox.



FACTS	MD2010	MD2020	MD2030	MD2040
Production period	1993-2005	1993-2005	1993-2005	1993-2005
Fuel type	Diesel	Diesel	Diesel	Diesel
Engine group	Inboard	Inboard	Inboard	Inboard
Operation	4-stroke	4-stroke	4-stroke	4-stroke
Horsepower (Hp)	10	19	29	40
Cylinder	2	3	3	3
Engne speed (rpm)	3600	3600	3600	3600
Displacement (L)	0,45	0,68	0,95	1,5

CLASSIC PARTS	MD2010	MD2020	MD2030	MD2040
Seawater Pump	3593654	3593654	3593655	3593655
Circulation Pump	3803970	3803970	3580363	3801345
Injectors New	3580078	3580078	3580386	3580592
Injectors Exc.	3803440	3803440	3803441	3803442
Feed Pump	3580100	3580100	3580100	3580100
Fuel pump	3809664	3580263	3580382	21286760
Starter motor	3840888	3840888	21302969	3581727
Exhaust pipe	861906	861906	861906	861906
Exhaust pipe, high	3581031	3581031	3581031	3581031
Overhaul gasket kit	876653	876654	876655	876656
Heat exchanger, Hous.	861903	3580244	3580736	861769
Heat exchanger, Insert	861919	21274748	3580325	3580521
Service Kit Diesel engine	21189380	21189380	21189380	21189380

Note: Please specify your engine model with your Volvo Penta dealer and/or serial number and spec. number.

Volvo Penta AD/TMD 30 – 41



A great example of marine innovations made by Volvo Penta, this series of engines played a big part in the diesel success stories within the marine boating industry. Together with the Volvo Penta Duoprop the most efficient torque curve was engineered. These engines were also equipped with turbochargers.

FACTS	AD/TMD 30	AD/TMD 31	AD/TMD 40	AD/TMD 41
Production period	1983-86/1983-86	1986-04/1986-1997	1980-86/1976-86	1988-05/1986-97
Fuel type	Diesel	Diesel	Diesel	Diesel
Engine group	Sterndrive/Inboard	Sterndrive/Inboard	Sterndrive/Inboard	Sterndrive/Inboard
Operation	4 stroke	4 stroke	4 stroke	4 stroke
Horsepower (Hp)	110/90	130-150/100	110-165/91-136	200/150
Cylinder	4	4	6	6
Engne speed (rpm)	3800	3800	3600	3900
Displacement (L)	2,39	2,39	3,59	3,6/3,59

CLASSIC PARTS	AD/TMD 30	AD/TMD 31	AD/TMD 40	AD/TMD 41
Seawater Pump	838314	858469	842843	858469
Circulation Pump	3580797	3580797 + 1x 3809412, 1x 3588383, 4x 946671	-	-
Exhaust pipe	845261	31 A to 31C Inboard 859963, Aquamatic 860656 31D: 1x 861289, 1x 994562, 1x 3581065	-	859963*
Exhaust pipe, high	-	861252	-	861252
Turbo	3802020	3802082 or 3802060 or 3583004**	3802003	861260 + 969299 + 11994 or 3802070
Injectors, new	1552155	3803238	3803239	838665, 3803238
Injectors Exchange	3803239	3803231 or 3803238		6x each 3803231 or 3803235 or 3803238
Starter motor	3581774	3581774	3581774	3581774
Fuel pump	-	3581579 just for spec nr. 861119, 860914, 861000	just for spec nr. 861119, 860914, 861000	860188 or 858208 or 21286760
Fuel feed pump	3582310 + 860447	3582310	3582310	3582310 + 860448
Heat exchanger Housing kit	838532	3586704	838429	3586705 + 3581820
Heat exchanger Insert		-	838429	-
Oil Cooler Housing	876549	861600 + 997641	838429	876550
Oil Cooler Insert	876549	860634	838429	876552
De-carbonizing kit	3582597	3582435	-	3583787
Overhaul gasket kit	876427	876361	876655	876774
Overhaul kit Cylinder liner	4x 875722	Up to serial 2203121341 = 4x 876761	6x 875722	6x 876261 or 6x 876099
Overhaul kit Cylinder liner		From serial 2203121342 = 4x 22389354	6x 875722	6x 3803231
Overhaul Kit Basic		877737 or 876968	876972	877223 or 876972 or 876974
Piston ring kit	275350	3817033	275350	3817033
Short Block		3801097	3801098	3801098
Service Kit Diesel engine	877201	877201	877202	877202

* Extra parts will be needed. ** Specification numbers needed

Note: Please specify your engine model with your Volvo Penta dealer and/or serial number and spec. number.

Volvo Penta

4,3 GXi – 5,7 GiE



All Volvo Penta gasoline engines were pure boating engines with reliable ignition systems and easy to maintain.

The V6 program (4,3 liter) offered a smooth and quiet running engine and at the same time a massive torque and high speed.

The proven V8 models (5,0 and 5,7 liter) offered strong acceleration, perfect for water skiing and wake boarding. They were available with carburetor or electronic fuel injection (EFI).

Note! Due to a wide range of gas engine models it is essential to check the serial number of your engine. Please provide the number to your local Volvo Penta Dealer, they will be then able to identify the correct engine model and suitable classic parts.

FACTS	4,3, LK, BY, WT, EF	5,0 , LK, BY, WT, EF	5,7 , LK, BY, WT, EF
Production period	1997-2001	1997-2001	1997-2001
Fuel type	Gas	Gas	Gas
Engine group	Sterndrive	Sterndrive	Sterndrive
Operation	4 stroke	4 stroke	4 stroke
Cylinder	V6	V8	V8
Engne speed (rpm)	4800	4600-5000	5000
Displacement (L)	4,3	5,0	5,7

CLASSIC PARTS	4,3, LK, BY, WT, EF	5,0 , LK, BY, WT, EF	5,7 , LK, BY, WT, EF
Seawater Pump	3857794	3857794	3857794
Impellerkit	21951348	21951346	21951346
Circulation Pump	3853850	3853850	3853850
Circulation Pump gasket	3850595 2x 3852477	3850595 2x 3852477	3850595 2x 3852477
Alternator	3860171	3860171	3860171
Starter motor	3860764	3860764	3860764
Fuel pump, High pressure	3857850	3857650	3857650
Fuel pump, Low pressure	3858261	3858261	3858714
Distributor Cap	3854331	GL, GS, 3853815 Gi, GSi, 3854548	GL, GS, 3853815 Gi, GSi, 3854548
Rotor	3854311	GL, GS, 3853801 Gi, GSi, 3862014	GL, GS, 3853801 Gi, GSi, 3862014
Ignition cable kit	3888325	GL, GS, 3857166 Gi, GSi, 3888326	GL, GS, 3857166 Gi, GSi, 3888326
Spark Plug Kit	3856759	2x 3851857	2x 3851857
Thermostat kit Sea WC	3856961	3856961	3856961
Thermostat kit Fresh WC	3831426	3831426	3831426
Service Kit Drive	877120	877120	877120

Note: Please specify your engine model with your Volvo Penta dealer and/or serial number and spec. number.



Find your dealer

Go to volvopenta.com/dealerlocator to search among our 3,500 dealers worldwide. You can also download our app – Volvo Penta Dealer Locator.



Volvo Penta Shop

More than 100,000 parts and accessories are available to you in the Volvo Penta web shop at www.volvopentashop.com



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