

## Diesel Interior

MOTOR	TRANSMISION	EJE-HÉLICE KW/HP	CIGÜEÑAL KW/HP	RPM	Nº CIL	CILINDRADA LITERS/IN³	PESO <sup>5)</sup> KG/LBS	CERTIFICADOS EMISION	PRECIO VENTA SIN IVA
D1-13	MS15L/A	8.6/11.8	9.0/12.2	3200	2	0.5/31.1	111/245	1 4 6 7	6.543
D1-13	130S	8.6/11.8	9.0/12.2	3200	2	0.5/31.1	126/278	1 4 6 7	8.484
D1-20	MS15L/A	13/18	14/19	3200	3	0.8/46.5	132/291	1 4 6 7	7.573
D1-20	130S	13/18	14/19	3200	3	0.8/46.5	158/348	1 4 6 7	9.514
D1-30	MS15L/A	19/26	20/27	3200	3	1.1/68.9	140/309	1 4 6 7	8.541
D1-30	130S	19/26	20/27	3200	3	1.1/68.9	158/348	1 4 6 7	10.482
D2-40	MS15L/A	26/36	27/37	3200	4	1.5/92.1	177/390	1 4 6 7	9.754
D2-40	130S	26/36	27/37	3200	4	1.5/92.1	189/417	1 4 6 7	11.695
D2-50	MS25L/A	36/49	37.5/51	3000	4	2.2/134.2	243/536	1 4 6 7	11.194
D2-50	HS25A	36/49	37.5/51	3000	4	2.2/134.2	249/549	1 4 6 7	11.515
D2-50	130S	36/49	37.5/51	3000	4	2.2/134.2	253/558	1 4 6 7	12.474
D2-60	MS25L/A	42/58	44/60	3000	4	2.2/134.2	258/569	1 4 6 7	12.606
D2-60	HS25A	42/58	44/60	3000	4	2.2/134.2	264/582	1 4 6 7	12.927
D2-60	150S	42/58	44/60	3000	4	2.2/134.2	264/582	1 4 6 7	14.149
D2-75	MS25L/A	53/72	55/75	3000	4	2.2/134.2	258/569	1 4 6 7	13.716
D2-75	HS25A	53/72	55/75	3000	4	2.2/134.2	264/582	1 4 6 7	14.037
D2-75	150S	53/72	55/75	3000	4	2.2/134.2	264/582	1 4 6 7	15.259
D3-110	HS25AE	78/107	81/110	3000	5	2.4/146	297/655	1 4 5 6 7	20.181
D3-110	HS45AE	78/107	81/110	3000	5	2.4/146	301/664	1 4 5 6 7	20.941
D3-110	HS63IVE	78/107	81/110	3000	5	2.4/146	335/739	1 4 5 6 7	22.600
D3-150	HS45AE	106/144	110/150	3000	5	2.4/146	301/664	1 4 5 6	22.578
D3-150	HS63IVE	106/144	110/150	3000	5	2.4/146	335/739	1 4 5 6	24.236
D3-170	HS45AE	121/165	125/170	4000	5	2.4/146	301/664	1 4 5 6 7*	24.231
D3-170	HS63IVE	121/165	125/170	4000	5	2.4/146	335/739	1 4 5 6 7*	25.889
D3-200	HS45AE	143/194	147/200	4000	5	2.4/146	301/664	1 4 5 6	26.075
D3-200	HS63IVE	143/194	147/200	4000	5	2.4/146	335/739	1 4 5 6	27.733
D3-220	HS45AE	157/213	162/220	4000	5	2.4/146	301/664	1 4 5 6	27.233
D3-220	HS63IVE	157/213	162/220	4000	5	2.4/146	335/739	1 4 5 6	28.891
D4-180	HS45AE	128/174	132/180	2800	4	3.7/224	546/1204	1 4 5 6	25.507
D4-180	HS63AE	128/174	132/180	2800	4	3.7/224	564/1243	1 4 5 6	25.790
D4-180	HS63IVE	128/174	132/180	2800	4	3.7/224	580/1279	1 4 5 6	27.166
D4-225	HS45AE	160/218	165/225	3500	4	3.7/224	546/1204	1 4 5 6 7*	28.440
D4-225	HS63AE	160/218	165/225	3500	4	3.7/224	558/1230	1 4 5 6 7*	28.723
D4-225	HS63IVE	160/218	165/225	3500	4	3.7/224	580/1279	1 4 5 6 7*	30.099
D4-260	HS63AE	186/253	191/260	3500	4	3.7/224	558/1230	1 4 5	30.035
D4-260	HS63IVE	186/253	191/260	3500	4	3.7/224	594/1310	1 4 5	31.411
D4-300	HS63AE	212/288	221/300	3500	4	3.7/224	559/1232	1 4 5	34.280
D4-300	HS63IVE	212/288	221/300	3500	4	3.7/224	595/1312	1 4 5	35.656
D4-300	HS85AE	212/288	221/300	3500	4	3.7/224	580/1279	1 4 5	35.486
D6-330	HS63AE	237/322	243/330	3500	6	5.5/336	656/1446	1 4 5	38.140
D6-330	HS63IVE	237/322	243/330	3500	6	5.5/336	674/1486	1 4 5	40.598
D6-330	HS85AE	237/322	243/330	3500	6	5.5/336	677/1493	1 4 5	39.346
D6-330	HS85IVE	237/322	243/330	3500	6	5.5/336	721/1590	1 4 5	42.566
D6-370	HS85AE	267/363	272/370	3500	6	5.5/336	677/1493	1 4 5	41.998
D6-370	HS85IVE	267/363	272/370	3500	6	5.5/336	721/1590	1 4 5	45.218
D6-435	HS85AE	310/422	320/435	3500	6	5.5/336	699/1541	1 4 5	49.138
D6-435	HS85IVE	310/422	320/435	3500	6	5.5/336	735/1620	1 4 5	52.978
D6-435 WJ	-	-	320/435	3500	6	5.5/336	584/1287	1 4 5	Consultar
D8-550	-	392/534	405/550	2900	6	7.7/470	840/1852	1 4 5	Consultar
D8-600	-	428/582	441/600	3000	6	7.7/470	840/1852	1 4 5	Consultar
D11-625	-	446/607	460/625	2400	6	10.8/661	1145/2524	1 4 5	Consultar
D11-670	-	478/650	493/670	2450	6	10.8/661	1145/2524	1 4 5	Consultar
D11-725	-	517/703	533/725	2500	6	10.8/661	1145/2524	1 4 5	Consultar
D13-800	-	562/765	588/800	2300	6	12.8/780	1450/3197	1 4 5	Consultar
D13-900	-	636/864	662/900	2300	6	12.8/780	1560/3439	1 4 5	Consultar
D13-1000	-	706/960	735/1000	2400	6	12.8/780	1635/3604	1 4 5	Consultar

Potencia de acuerdo con ISO 8665. Combustible puede influenciar en la potencia del motor y el consumo de combustible. No todos los modelos, equipos estándar y accesorios están disponibles en todos los mercados. Se ha realizado todo esfuerzo para asegurar que hechos y cifras sean correctas en el momento de publicación. Volvo Penta se reserva el derecho de realizar cambios sin previo aviso.

Productos mostrados pueden diferir de los modelos de producción.

## Normativa de Emisiones

Todos los motores diesel y motores de gasolina con catalizador, cumplen con la RCD nivel II de UE y nivel 3 de Estados Unidos.

## Destacados del "Easy Boating"

	VOLVO PENTA IFS	AQUAMATIC	FORWARD DRIVE	DIESEL INTERIOR
Joystick Docking	●	● <sup>2)</sup>	-	● <sup>2)</sup>
Joystick Driving	●	● <sup>2)</sup>	-	● <sup>2)</sup>
Dynamic Positioning System	●	-	-	-
Battery Management System	●	●	●	●
Sportfish Mode	●	-	-	-
Autopilot	●	● <sup>2)</sup>	-	● <sup>2)</sup>
Volvo Penta Interceptor System	●	● <sup>2)</sup>	-	●
Powertrim Assistant	-	●	●	-
Water Sport Control	-	● <sup>4)</sup>	● <sup>4)</sup>	-
Tow Mode	-	● <sup>1)</sup>	●	-
Glass Cockpit System	●	●	●	●
Trip computer	●	●	●	●
Cruise control	●	●	●	●
Single-lever Mode	●	● <sup>2)</sup>	-	●
Low-speed Mode	●	-	-	● <sup>3)</sup>

**1)**Instalación simple **2)** Instalación doble **3)** D4-D13 **4)** Instalación gasolina simple

## Volvo Penta IPS

MODELO	MOTOR	EJE HELICE KW/HP	CIGÜEÑAL KW/HP	RPM	Nº CIL	CILINDRADA LITERS/IN³	PESO <sup>5)</sup> KG/LBS	CERTIFICADOS EMISIONES	PRECIO VENTA SIN IVA
IPS350	D4	182/248	191/260	3500	4	3.7/224	780/1720	1 4 5 S	Consultar
IPS400	D4	212/289	221/300	3500	4	3.7/224	780/1720	1 4 5 S	Consultar
IPS450	D6	230/314	243/330	3500	6	5.5/336	863/1903	1 4 5 S	Consultar
IPS500	D6	259/352	272/370	3500	6	5.5/336	887/1955	1 4 5 S	Consultar
IPS600	D6	307/418	320/435	3500	6	5.5/336	901/1986	1 4 5 S	Consultar
D8-IPS700	D8	384/523	405/550	2900	6	7.7/470	1410/3109	1 4 5 S	Consultar
D8-IPS800	D8	419/570	441/600	3000	6	7.7/470	1410/3109	1 4 5 S	Consultar
IPS800	D11	435/591	459/625	2400	6	10.8/661	1800/3968	1 4 5 S	Consultar
IPS950	D11	504/685	533/725	2500	6	10.8/661	1800/3968	1 4 5 S	Consultar
IPS1050	D13	554/753	588/800	2300	6	12.8/780	2300/5060	1 4 5 S	Consultar
IPS1200	D13	624/848	662/900	2300	6	12.8/780	2300/5060	1 4 5 S	Consultar
D13-IPS1350	D13	693/942	735/1000	2400	6	12.8/780	2421/5337	1 4 5 S	Consultar

## Diesel Aquamatic

MOTOR	COLA	EJE HELICE KW/HP	CIGÜEÑAL KW/HP	RPM	Nº CIL	CILINDRADA LITROS/IN³	PESO <sup>5)</sup> KG/LBS	CERTIFICADOS EMISIONES	PRECIO VENTA SIN IVA
D3-140	SX	98/133	103/140	4000	5	2.4/146	358/789	1 4 5 6 7 S	22.980
D3-140	DPS	98/133	103/140	4000	5	2.4/146	363/800	1 4 5 6 7 S	24.165
D3-170	SX	119/162	125/170	4000	5	2.4/146	358/789	1 4 5 6 7 * S	25.726
D3-170	DPS	119/162	125/170	4000	5	2.4/146	363/800	1 4 5 6 7 * S	26.911
D3-200	DPS	140/190	147/200	4000	5	2.4/146	363/800	1 4 5 6 S	30.505
D3-220	DPS	154/209	162/220	4000	5	2.4/146	363/800	1 4 5 6 S	33.488
D4-225	DPH	158/215	165/225	3500	4	3.7/224	644/1420	1 4 5 6 7 * S	34.717
D4-260	DPH	184/250	191/260	3500	4	3.7/224	660/1455	1 4 5 6 S	37.754
D4-300	DPH	214/291	221/300	3500	4	3.7/224	663/1462	1 4 5 6 S	44.314
D6-330	DPH	233/317	243/330	3500	6	5.5/336	750/1653	1 4 5 6 S	49.726
D6-370	DPH	261/355	272/370	3500	6	5.5/336	770/1698	1 4 5 6 S	56.091
D6-400	DPH	281/382	294/400	3500	6	5.5/336	785/1731	1 4 5 6 S	64.485

## Gasoline Aquamatic MOTORES CON CATALIZADOR

MOTOR	COLA	CIGÜEÑAL KW/HP	MAX RPM	Nº CIL	CILINDRADA LITROS/IN³	RATIO COMPRESION	PESO <sup>5)</sup> KG/LBS	CERTIFICADOS EMISIONES	PRECIO VENTA SIN IVA
V6-200-C	SX	149/200	5800	V6	4.3/262	11.0:1	406/895	2 4 6 7 8 S	16.493
V6-200-C	DPS	149/200	5800	V6	4.3/262	11.0:1	410/903	2 4 6 7 8 S	17.678
V6-240-C	SX	179/240	5800	V6	4.3/262	11.0:1	408/899	2 4 6 7 8 S	18.792
V6-240-C	DPS	179/240	5800	V6	4.3/262	11.0:1	410/903	2 4 6 7 8 S	19.977
V6-240-CE	SX	179/240	5800	V6	4.3/262	11.0:1	410/903	2 4 6 7 8 S	21.715
V6-240-CE	DPS	179/240	5800	V6	4.3/262	11.0:1	412/908	2 4 6 7 8 S	22.900
V6-280-C	SX	209/280	5800	V6	4.3/262	11.0:1	408/899	2 4 6 8 S	20.411
V6-280-C	DPS	209/280	5800	V6	4.3/262	11.0:1	410/903	2 4 6 8 S	21.596
V6-280-CE	SX	209/280	5800	V6	4.3/262	11.0:1	410/903	2 4 6 8 S	22.924
V6-280-CE	DPS	209/280	5800	V6	4.3/262	11.0:1	412/908	2 4 6 8 S	24.109
V8-300-C	SX	224/300	5800	V8	5.3/323	11.0:1	448/988	2 4 6 8 S	22.189
V8-300-C	DPS	224/300	5800	V8	5.3/323	11.0:1	450/991	2 4 6 8 S	23.374
V8-300-CE	SX	224/300	5800	V8	5.3/323	11.0:1	450/991	2 4 6 8 S	24.702
V8-300-CE	DPS	224/300	5800	V8	5.3/323	11.0:1	452/996	2 4 6 8 S	25.887
V8-350-C	DPS	261/350	5800	V8	5.3/323	11.0:1	450/991		