



SALE PRE OWNED

**hallberg rassy 352**

**80 000 € All Tax Included**

## Description

Hallberg Rassy 352 no. 524 maintained in excellent condition volvo penta engine replaced in 2006 40 hp currently 1050 hours motorcycle

Navigation equipment:

AIS, Radar Antenna, Plotter with GPS antenna.

Staging and technical:

Engine Alarm, Water pressure pump, Teak Side Decks, Deck Shower, Gangway, Automatic Bilge Pump, Manual Bilge Pump, Teak Cockpit, Shorepower connector, Electric Windlass, Strand rigging, swimming ladder, Outboard Engine Support Bracket, cockpit table, Tender, Windex.

Domestic Facilities onboard:

Warm Water System, 12V Outlets, 220V Outlets, Manual Toilet.

Security equipment:

Barometer, First aid kit, Safety equipment within 50 miles, Emergency Handheld Fires, PFDs, Parachute flares with red light, Radar reflector, Lifebuoy With Safety Rope and Light Buoy.

Sails accessories:

Jib Furling System, Ball bearing slider mainsail, Lazy Bag, Lazy Jack, Staysail forestay, Vang.

Kitchen and appliances:

## Specifications

YEAR

1986

WIDTH

3.38

FUEL TANK CAPACITY

180

BATHROOMS

1

ENGINE HOURS

1050

LENGTH

10.50

DRAFT

1.70

CABINS

2

ENGINE MANUFACTURER

Volvo Penta

HORSE POWER

1 X 40 CV

## General

TYPE	BRAND	MODEL	CURRENT LOCATION
Sailboat	hallberg rassy	352	Lignano sabbiadoro, friuli- venezia giulia

## Dimensions / Performance

FUEL CAPACITY (L)	CRUISING SPEED (ND)
180	7

## Building / facilities

AMOUNT OF CABINS	BERTHS	BATHROOM(S)
2	4	1

## Engine room

ENGINE	NUMBER OF ENGINES HORSE POWER (CV)	ENGINE HOURS	PROPULSION
Volvo Penta	1 x 40	1050	3 pale
BOW THRUSTER			

## Electricity / air conditioning

ENGINE BATTERY	BATTERY CHARGER
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### Navigation equipment

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GPS	RADAR	AUTO PILOT	VHF
NAVIGATION COMPASS	SONAR	WIND INSTRUMENTS	SPEEDOMETER
ANCHOR			

### Galley / Laundry / Entertainment

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OVEN	FREEZER	FRIDGE
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### Deck equipment

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CANOPY

### Safety equipment / miscellaneous

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LIFE RAFT	BILGE PUMP
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**VOLVO PENTA**  
DICHIARAZIONE DI POTENZA  
(Art. 18 Decreto Legislativo 18 luglio 2005, n° 171)  
Engine Power Declaration

Per motori a combustione interna (For internal combustion engines)

Costruttore del motore: **AB VOLVO PENTA**  
Engine manufacturer: **AB VOLVO PENTA**

Indirizzo: **Göteborgsgatan** Codice Postale: **SE-405 08** Città: **GÖTEBORG** Nazione: **SVEZIA**  
Address: \_\_\_\_\_ Zip Code: \_\_\_\_\_ City: \_\_\_\_\_ Country: \_\_\_\_\_

Modello del motore: **D2-40**  
Engine model: \_\_\_\_\_

Numero di identificazione unico del motore (serie e/o matricola): **5102001389**  
Engine identification number (series and/or matricola): \_\_\_\_\_

Entro/bordo ☒ Fuoribordo ☐ Entrofuoribordo ☐  
Inboard Outboard Stern Drive

Combustibile impiegato: **GASOLIO**  
Specification of recommended fuel: \_\_\_\_\_

Potenza dichiarata: **29** Kw **3200** a giri/min **Alfa Romeo motore** ☒  
Declared rated power: \_\_\_\_\_ Kw \_\_\_\_\_ a/giri \_\_\_\_\_ (bore/stroke)  
Potenza dichiarata: **28** Kw **3200** a giri/min **Alfa Romeo portaelica** ☒  
Declared rated power: \_\_\_\_\_ Kw \_\_\_\_\_ a/giri \_\_\_\_\_ (bore/stroke)

Potenza fiscale: **17** cv Consumo orario alla potenza dichiarata: **9.6** lt/h  
Power output: \_\_\_\_\_ Cycle type: \_\_\_\_\_ 4 tempi ☒ 2 tempi ☐ Iniezione diretta ☒  
Cycle diesel ☒ Cycle Otto ☐ 4 stroke ☒ 2 stroke ☐ direct injection ☒

Numero cilindri: **4** in linea ☒ a V ☐  
Number of cylinders: \_\_\_\_\_ in line ☒ V type ☐

Allesaggio: **77.0** mm Corsa: **81.0** mm  
Cylinder bore: \_\_\_\_\_ Piston stroke: \_\_\_\_\_

Cilindrata totale: **1.510** cm<sup>3</sup>  
Total swept volume: \_\_\_\_\_

Aspirazione naturale ☒ Sovralimentazione meccanica ☐ Turbosovralimentazione ☐  
Naturally aspirated Supercharged Turbocharged

Raffreddamento aria di sovralimentazione: **si** ☒ no ☐  
Charge air cooling: \_\_\_\_\_ yes ☒ no ☐

Massima contropressione allo scarico: **5.0** KPa Massa del motore: **178** Kg  
Maximum permissible exhaust backpressure: \_\_\_\_\_ Engine weight: \_\_\_\_\_

Dichiarazione N. **2802/2006** Volvo Penta Europe Office Italy  
del **19** Luglio 2006 Via dei Lavoratori, 9  
20090 RICCIONE (MI)  
Giovio VIO  
Giovio VIO

(\*) Marcare la voce corretta  
Tick the box which is appropriate

La validità della dichiarazione è limitata al motore e al sistema di propulsione a motore di cui è parte integrante. La validità della dichiarazione è limitata al motore e al sistema di propulsione a motore di cui è parte integrante.

