

PERSHING 46

<http://www.ads-marine.com/en/power-boats/pershing-46>



GENERAL INFORMATION

Manufacturer: Pershing	Model: Pershing 46'
Year of manufacture: 2005	Model year: 2005
Lenght (m): 14.75	Beam (m): 4.14
Draft (m): 1.43	Displacement (kg): 15000
Cabins: 3	Berths: 6
Water (Lt): 350	Flag: Italy
Location: North Adriatic	Country: Italy

PROPULSION

Manufacturer: Caterpillar	Model: 3196 DITA
Number of engines: 1	Power (HP): 670
Engine hours: 86	Fuel type: diesel
Fuel (Lt): 1750	

Price: 363,000.00 €
VAT paid: Yes

UNIQUE EXAMPLE fitted with BRAND-NEW CATERPILLAR ENGINES with only 86 running hours!

FULLY EQUIPPED, with significant upgrades.

NAVIGATION AND ELECTRONICS:

Autopilot display Garmin GHC 20
2x Multifunction chartplotters Garmin GPSMAP 10-inch touchscreen
Additional chartplotter Garmin GPSMAP 7-inch
Simrad RS87 DSC VHF radio with wired handset
Bidirectional AIS transceiver
MZ Electronics anchor-chain counter with remote control
ACR Point Pad remote control for LED searchlight
Bilge alarms and electric bilge-pump control panel
Navigation-light control panel
Trim-tab controls with position indicators

Electronic engine controls with engine synchronisation

Garmin radar
Garmin echo sounder
Garmin GPS antenna

ENTERTAINMENT:

Fusion Apollo MS-RA770 touchscreen marine entertainment system
2x Smart TV
Onboard Wi-Fi router and internet connection

GALLEY AND WATER SYSTEM:



Kitchen: new induction cooktop, Interior upright refrigerator, sink
Additional new drawer refrigerator installed beneath the existing refrigerator
New custom-made concealed top-loading cockpit refrigerator
Retractable charging station beside the cockpit refrigerator
Cockpit wet bar with sink
Idromar watermaker, approximately 70 L/h
Hot and cold pressurised water system
New variable-pressure freshwater pump
20 L water heater
3 bathrooms with electric marine toilets
Fresh-water, grey-water and black-water tanks inspected and sanitised
Porthole seals replaced

PROPULSION, POWER, AIR-CONDITIONING AND HEATING:

2x Shaft drive Caterpillar 3196 DITA diesel engines, 2x 670 HP
Engines under warranty until 2027
ZF electronic engine controls
Engine synchronisation system
New exhaust systems
New Vulkardan flexible couplings
Propellers reconditioned
Engine-room blowers overhauled
Fuel tank cleaned
Engine room sandblasted and repainted
Renewed thermal and acoustic engine-room insulation
Engine-room systems and seacocks renewed or serviced
NEW Generator low-speed silenced Mase 8.5 kW with CBU control panel
7 batteries
Battery charger
Electrical system inspected and renewed where necessary
Two air-conditioning units, approximately 16,000 and 7,000 BTU

MOORING AND ANCHORING:

Electric anchor windlass
New Rocna 25 kg anchor
New 75 m G70 high-strength anchor chain
New stainless-steel anchor roller with Teflon protection

GENERAL:

Hydraulic gangway
Teak in cockpit
Teak bathing platform
Stainless-steel swimming ladder
New wooden flooring in all cabins
New helm seat
Electric hardtop
Cockpit seating convertible into a large aft sunbathing area
New aft sunbed upholstery
Bow sunbathing cushions
Complete cockpit cushions
New sun awning and cockpit enclosure
Helm-console cover
Cockpit sink
Underwater lights
New LED lighting
Fixed automatic/manual engine-room fire-extinguishing system

BIG REFIT 2025:

Complete re-engining with Caterpillar 3196 DITA engines
New propulsion-related mechanical components
New electronic engine controls
New exhaust systems
New Vulkardan couplings
Propeller refurbishment
Engine-room refurbishment and insulation
Electrical-system inspection and renewal
New generator
New Garmin navigation system
New Garmin autopilot, radar, GPS antenna and echo sounder
New bidirectional AIS
New Fusion Apollo MS-RA770 entertainment system
New Wi-Fi router
New LED searchlight
New Rocna anchor, G70 chain and stainless-steel anchor roller
New variable-pressure freshwater pump



