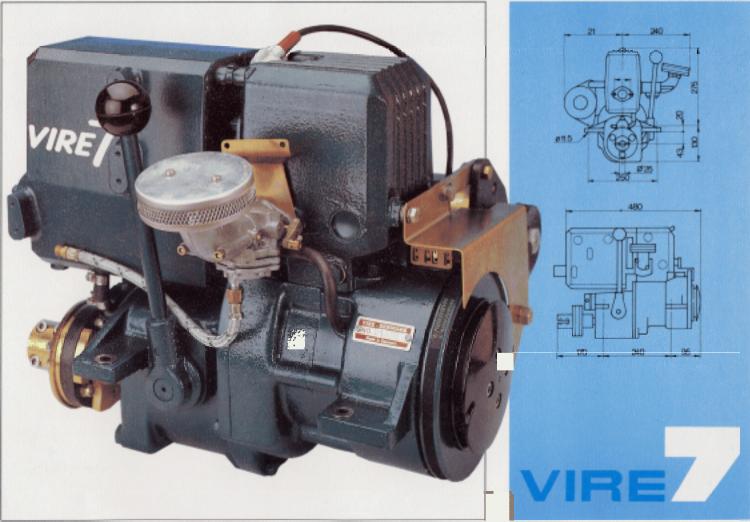
POWERFUL SIMPLICITY PLEASINGLY QUIET SAFE & RELIABLE MARINE ENGINES THAT'S





The VIRE 7, introduced in 1969, is a firm favourite with boat owners throughout the world. The Scandanavian Vire Marine Engines were designed purely for marine application by the Valmet organisation of

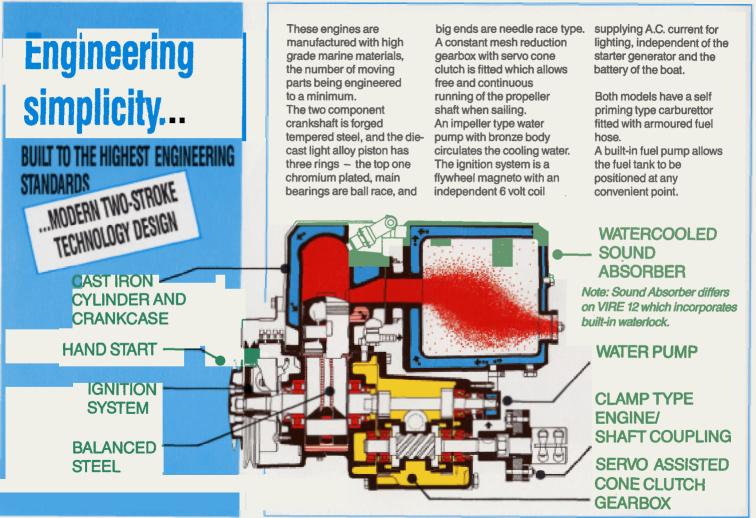
Finland and are assembled by the Danish company Masnedo Marine Centre.

Engines are constructed with a cast iron crankcase cylinder block and gearbox, each component assembled with care and finally test run at the works.

The VIRE is a safe, economical source of efficient propulsion power for yachts and other craft. Thanks to its low profile and compact lines it is the right weight and size, easy to install, and allows more free space in your engine compartment.

The simplicity and rugged construction of the VIRE means that very little servicing is required and maintenance costs are therefore reduced to a minimum.

Standard features are: Electric Starting & Charging, Manual Start, Reduction Gearbox, Clamp-type Shaft Coupling complete, Manual or Remote Gear Controls, Switch Panel & Wiring Harness, Installation Guide/Operators Manual & Parts Book.



Technical Specifications

MODEL	VIRE 7	. VIRE 12
Туре	2 Stroke Engine, Watercooled Piston Ported	
Power/RPM (at propeller shaft)	5.1 km/3200 RPM	8.8 kw/4500 RPM
Displacement	269 cu.cm.	269 cu.cm
Bore	70mm	70mm
Stroke	70mm	_70mm
Compression Ratio	6.5:1	9:1
Carburettor	Tillotson Diaphragm Type	Bing Fuel Bowl Type
Fuel Pump	Diaphragm Type	Diaphram Type
Fuel	Petrol/Oil 50:1 (2%)	Petrol/Oil 50:1 (2%)
Fuel Consumption	2.5 – 3 litre/hour	3.5 - 4 litre/hour
Ignition System	Flywheel Magneto	Flywheel Magneto
Primary Starting System	Combined Starter Generator Start 0.8 kw Charge 150w	
Secondary Starting System	Hand	Hand
Cooling System	Raw Water Cooling	Raw Water Cooling
Gearbox	Forward 2:1 Reverse 2.5:1	Forward 2.7:1 Reverse 2.5:1
Weight	55 kg. Manual Start 65 kg. Electric Start	 66 kg. Electric Start
Shipping Container Size	53cm L×40cm W× 50cm deep	53cm L×40cm W× 50cm deep

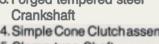


Accessories

An example of just part of a full range of equipment available to suit most installation requirements.

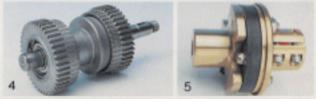
VIRE **COMPONENT SIMPLICITY**

- 1. Cast iron Cylinder
- 2. Light cast metal Silencer
- 3. Forged tempered steel Crankshaft
- 4. Simple Cone Clutch assembly
- 5. Clamp type Shaft
 - Coupling assembly





VIRE





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DATA SPECIFICATION MAY BE SUBJECT TO ALTERATION WITHOUT NOTICE

STOCKIST