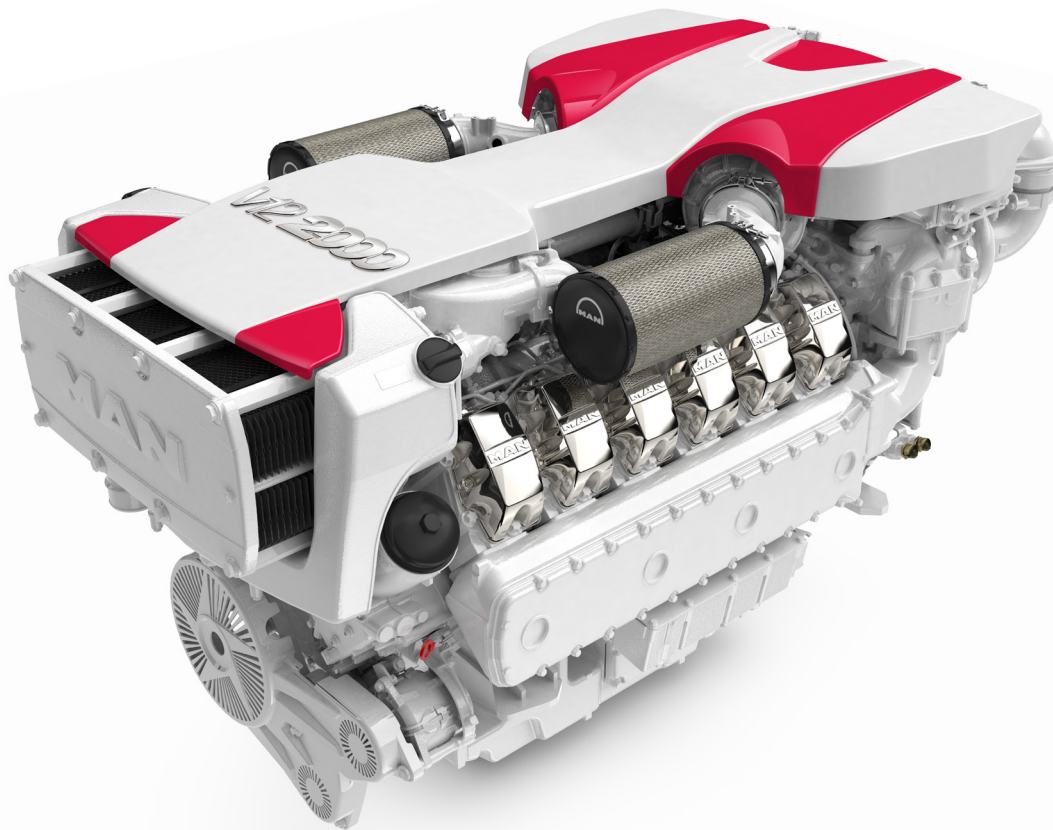


V12-2000

The highest power density on the market

WORLD
PREMIERE



→ Customer benefits at a glance

- High power through maximum efficiency
- Low operating costs due to low fuel and lubricant consumption, coupled with extended service intervals
- Low emissions due to state-of-the-art combustion technologies
- Lowest footprint due to compact design
- Reliable operation thanks to technology proven in the field
- Long service life resulting from application-specific design

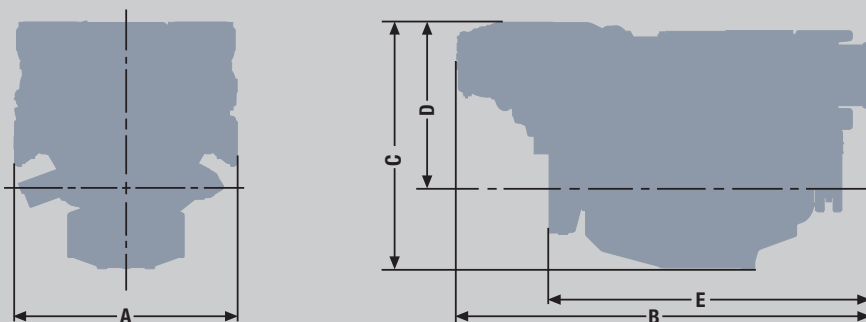
V12-2000

Strongest V12 engine in the yacht sector

Technical features V12-2000

Type designation		V12-2000
Bore	mm	128
Stroke	mm	157
Displacement	l	24.24
Maximum output to DIN ISO 3046-1	kW (hp)	1471 (2000)
Rated speed	rpm	2300
Maximum torque	Nm	6500
at speed	rpm	1200-2100
Exhaust gas status		IMO Tier II, EPA Tier 3 ²⁾

2) for private use only



Dimensions V12-2000

Typ designation		V12-2000
A - Overall width	mm	1 153
B - Overall length	mm	2 159
C - Overall height	mm	1 272
D - Top of engine to crankshaft centre	mm	808
E - Length of engine from front end to edge of flywheel housing	mm	1 658
Dry weight	kg	2 380

For detailed examinations of installation, please order drawings from our factory.

→ Contact

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