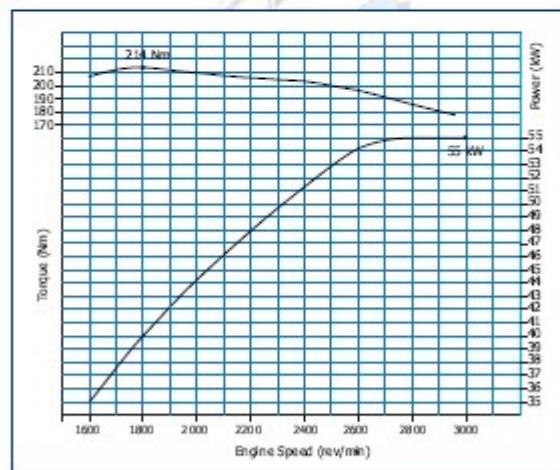
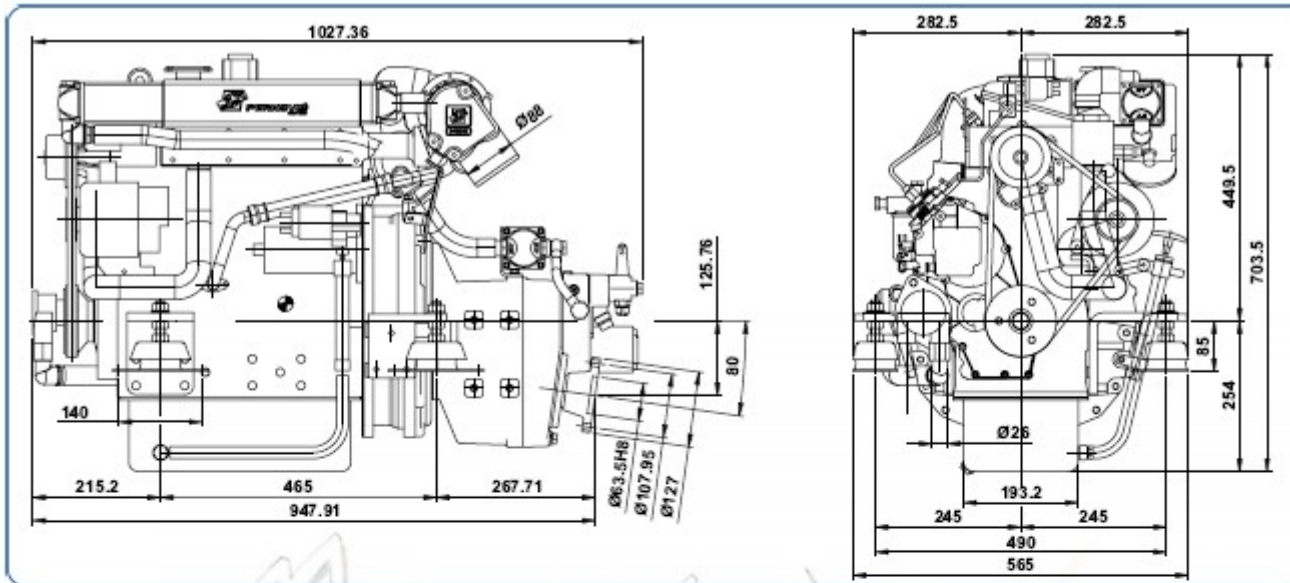




Engine type:	JLM 4.75 TI
Base engine:	PERKINS 404D-22T
Fuel:	Diesel
Compression ratio:	23.3:1
Combustion system:	indirect injection
Aspiration:	Turbo Compressor Intercooler
Cooling system:	closed system, fresh water with heat exchanger, and intercooler
Displacement:	2216 ccm
Cycle:	4 stroke
Bore x stroke:	84 x 100 mm
No. of cylinder:	4 (in line)
Weight with gear box:	290 kg
Maximum power (flywheel):	55 kW/75 HP
ISO 8665/3046:	
Maximum speed rpm:	3000 rpm
Alternator:	12V/65A
Gear Box / Clutch:	Hydraulic HBK 480A output shaft 8° ; KBS200
Exhaust pipe diameter:	Ø 88 mm
Sea suction diameter:	Ø 26 mm
Fuel connection diameter:	Ø 8 mm
Exhaust emissions:	US-EPA Stage III&Tier 4b