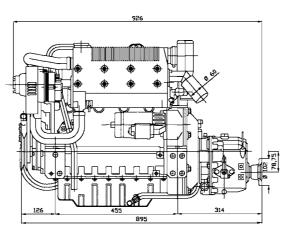
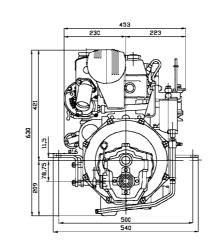


## DATA

Dimensions (mm)







Quick specifications	
CYLINDERS	4
MAX POWER kW (hp)@rpm	36.6 (50.0) @ 3000

## **PERFORMANCE CURVES** (IFN-ACCORDING TO ISO 3046 and ISO 14396)

Nm kgm 14,28 140 CV kW MB \_ 13,26 130 48 12,24 62 -45 120 59 -\_ 11,22 42 110 56 -100 - 10,20 53 -39 50 -36 47 -33 44 — 41 -30 38 -NB 27 35 -24 32 -29 -21 26 — 18 23 -15 20 -17 -12 14 — 1000 2600 3000 1400 1800 2200 r.p.m.

— MB – Torque curve (NB curve)

- MB Power curve ISO 3046/1-IFN
- P Propeller demand curve

Rating refers to engine after running in with reversing gear, air cleaner and water injected stainless steel exhaust elbow under environment conditions of 20°C. Max. rating certified within 5%. Derating 1% approx. every 100 mt. altitude and 2% approx. every 5°C beyond 20°C.