



9 LD 625/2

QUICK SPECIFICS

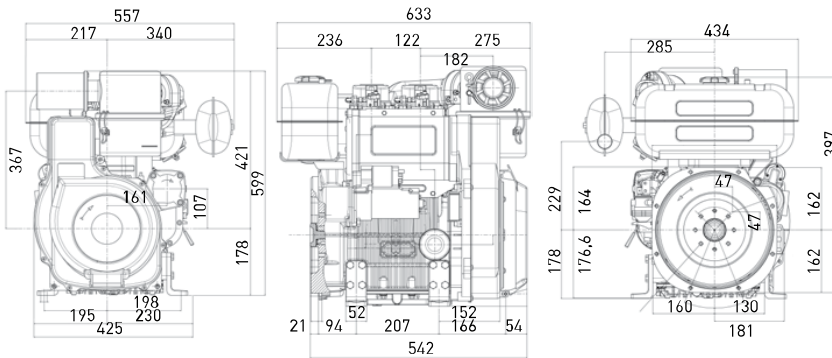
2
CYLINDER

25.5 | **18.8** @ 3000 rpm
HP kW

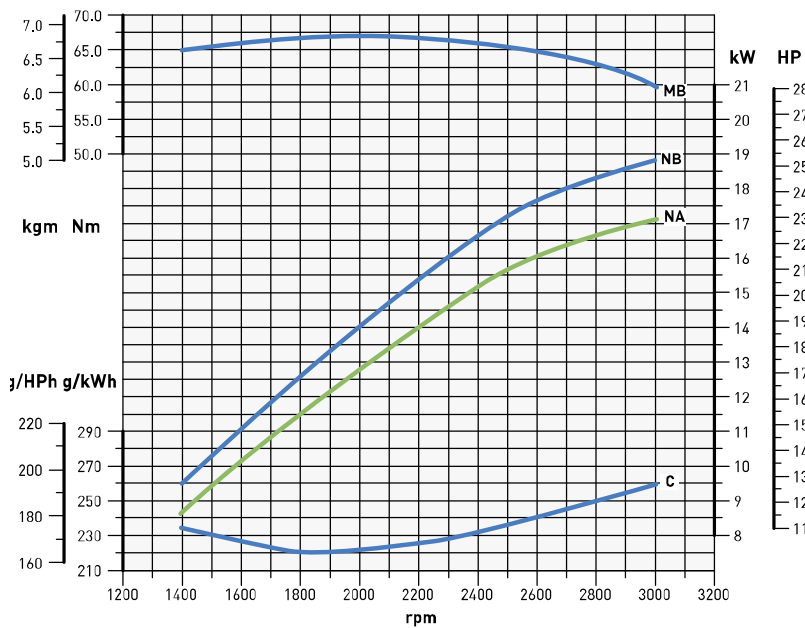
67.0 @ 2000 rpm
Nm

DATA

DIMENSIONS (mm)



PERFORMANCE CURVES



N - Power curve - 80/1269/CE E-ISO 1585
NB - Power curve - ISO 3046/1 -IFN
NA - Power curve - ISO 3046/1 - ICXN
MN - Torque curve - [N curve] MB (NB curve) MA (NA curve)
C - Specific fuel consumption - (NB curve)

Power ratings refer to engines equiped with air filter, standard muffler, after being run in and in ambient conditions of 20°C and 1 bar. Power levels drop by 1% every 100m altitude and by 2% every 5°C above 20°C.

SETTING @ 2800 RPM

Max power (N) [kW]	Max torque (Nm)
18.2 @ 2800 rpm	67 @ 2000 rpm

GENSET RATINGS

[rpm]	Intermittent [NB] [kW]	Continuous [NA] [kW]
3000	18.8	17.1
1800	13.5	12.0
1500	10.7	9.7