

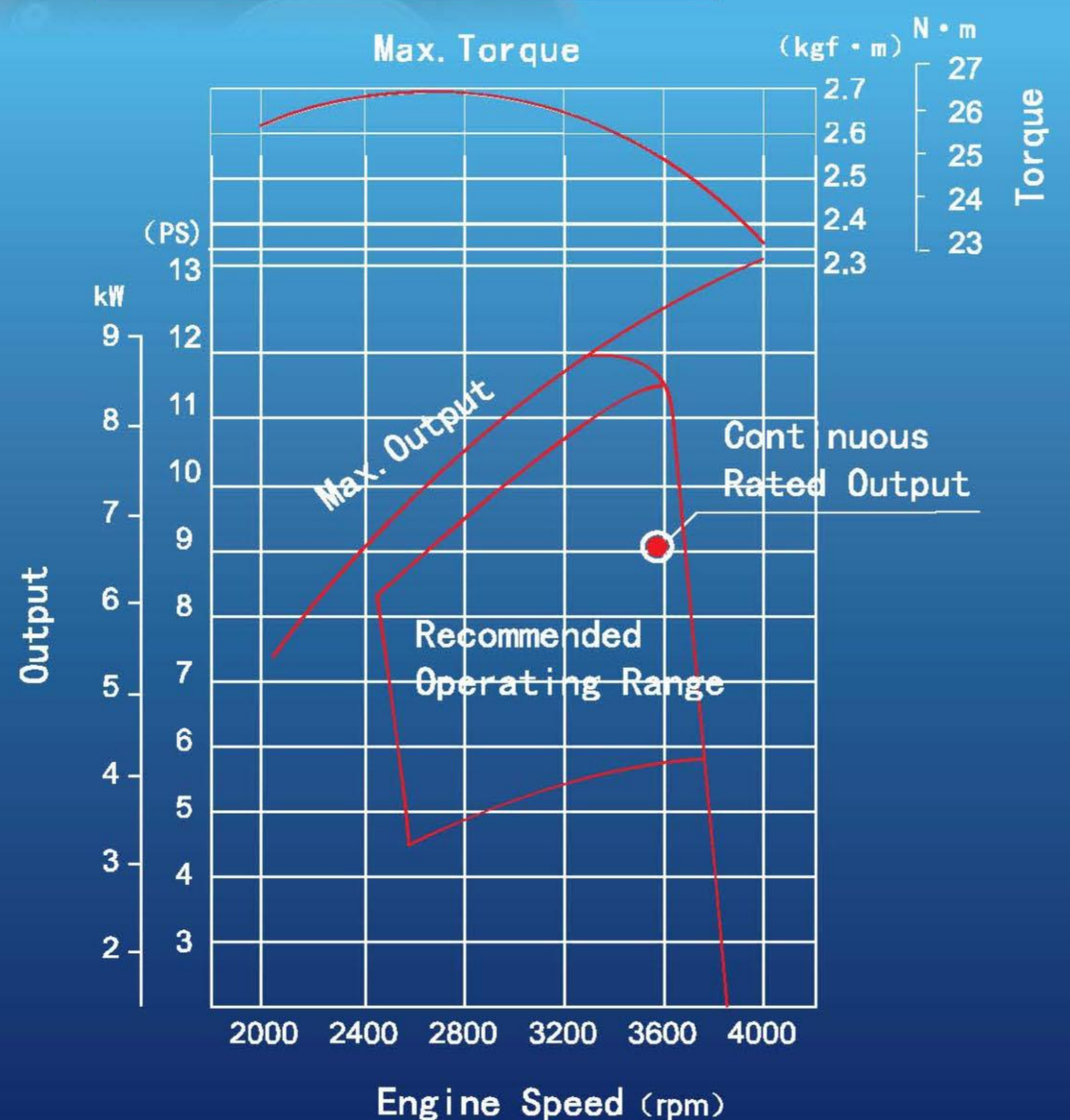
GT1300



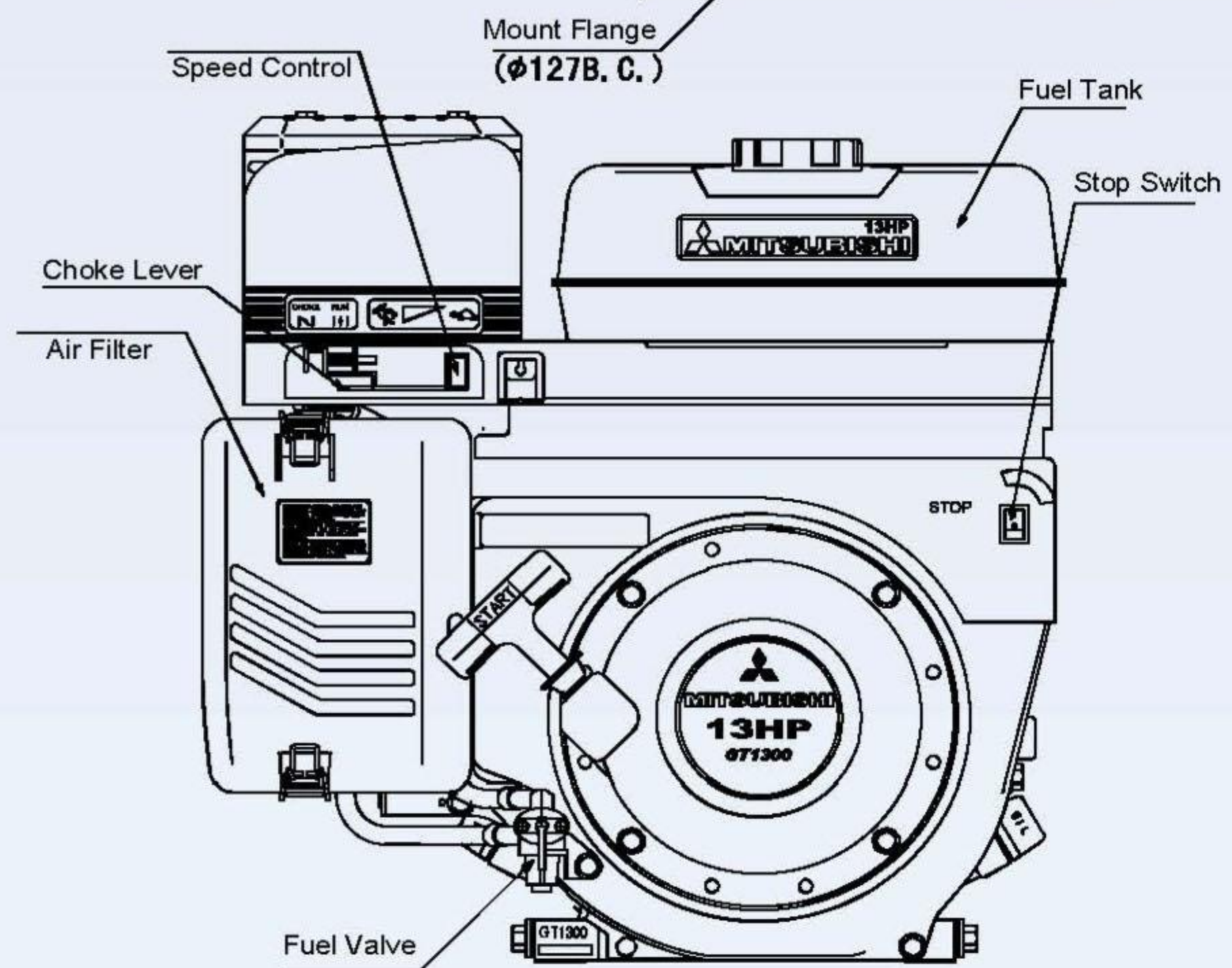
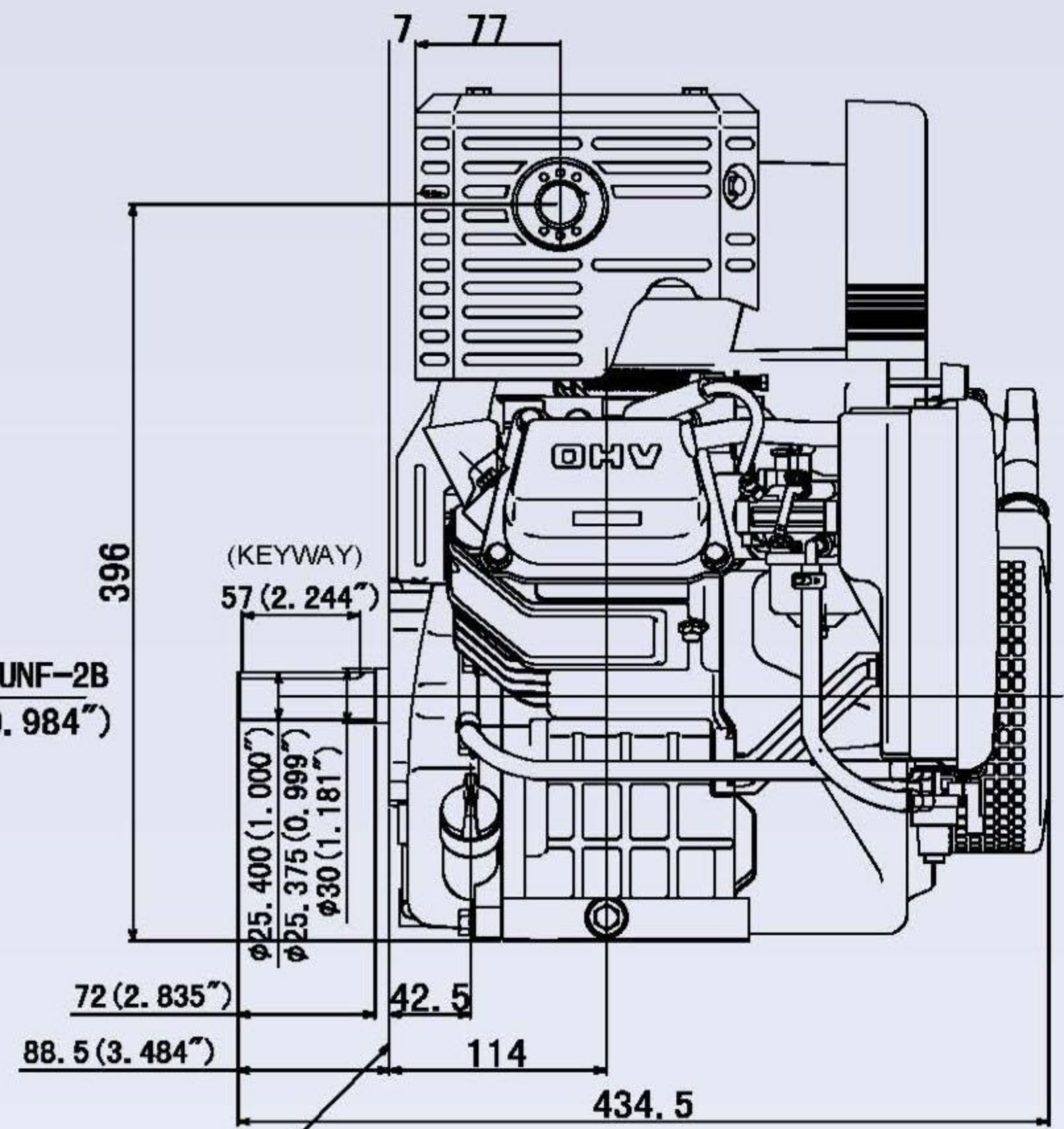
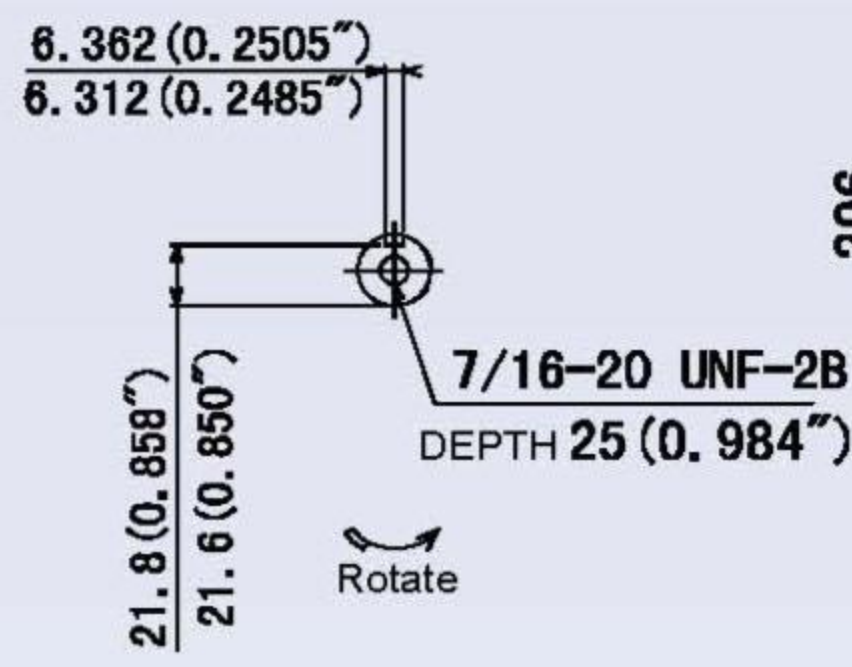
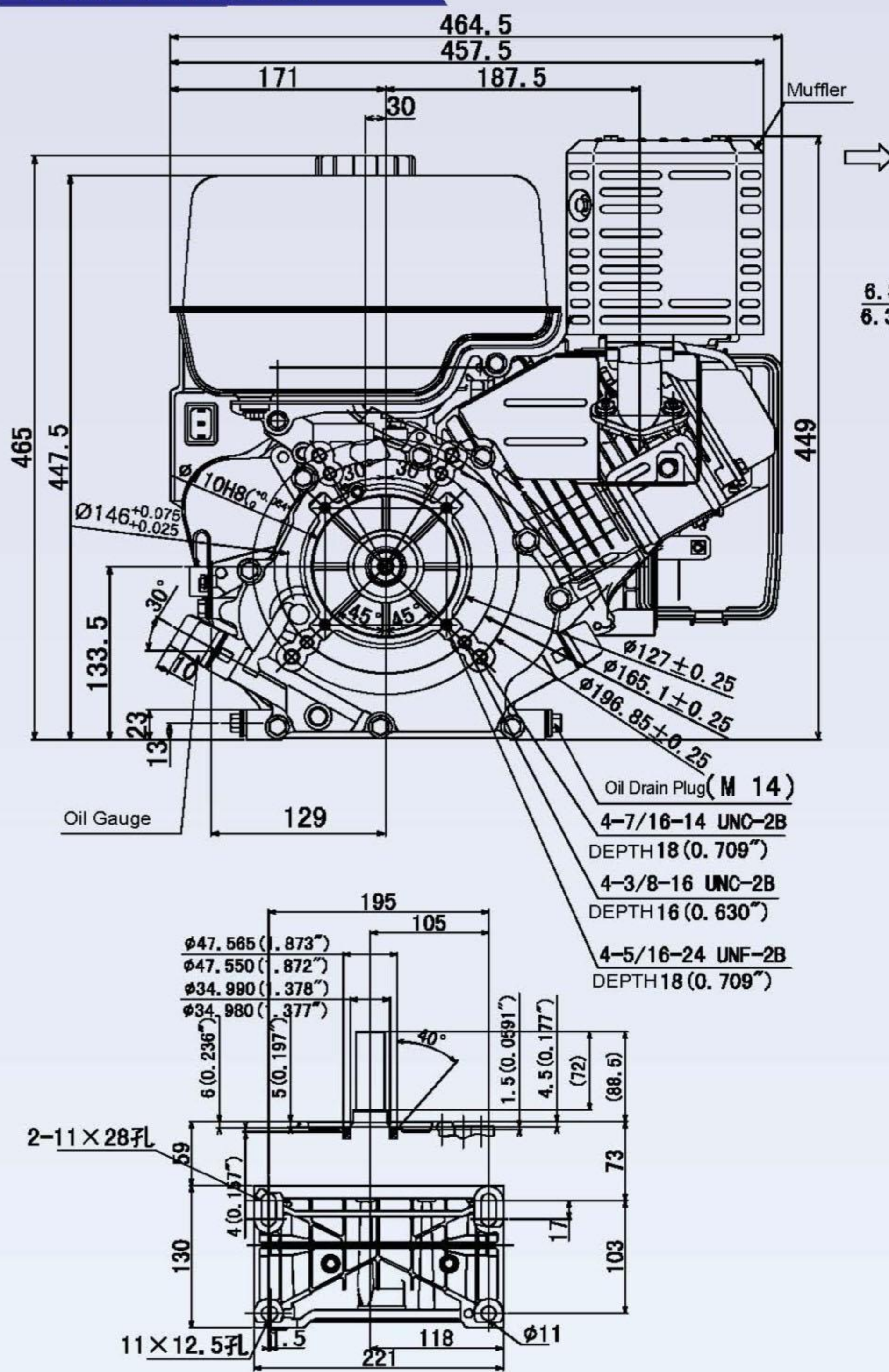
SPECIFICATION

ITEM	GT1300
Type	OHV, 4 Stroke, Air cooled
BorexStroke	89x63 mm
Displacement	391 cm ³
Continuous Rated Output	6.6/3600 kW/rpm <9.0/3600 PS/rpm>
Maximum Output	9.6 kW <13.0 PS>
Maximum Torque	26.5/2800 N·m/rpm <2.70/2800 kgf·m/rpm>
Fuel	Unleaded Automobile Gasoline
Fuel Tank Capacity	7.0 L
Lubricating Oil	Engine Oil SD Class or Higher
Lubricating Oil Capacity	1.2 L
Starting System	Manul Starter [or Electric Starter]
Ignition System	Breakerless Ignition Type
Air Cleaner	Polyurethane Type [or Oil Bath type]
Governor System	All Speed Mechanical Governor
PTO Shaft Rotation	Counter-Clockwise [facing PTO]
Weight	31.0(PN) 35.0(LN) kilograms
Dimensions	L: 434.5 mm W: 464.5 mm H: 465 mm

PERFORMANCE CURVE



DIMENSIONS



PTO SHAFT TYPE

GT1300	JIS (with JIS Mount Flange)	SAE (with SAE Mount Flange)
KEYWAY (General)		
PUMP		
TAPER (Generator)		