



daedong



3C100LWS

General Specification

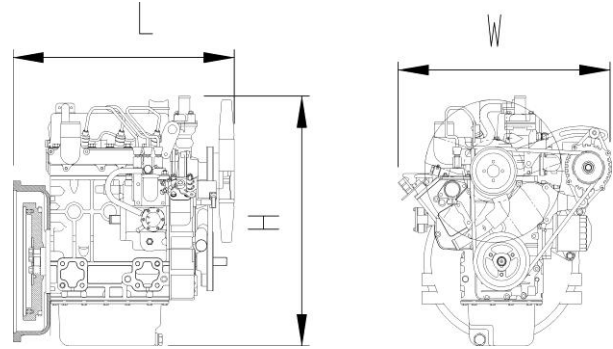
Type	3Cyl, 4Cycle, Liquid cooled Diesel
Combustion system	Indirect Injection
Rated Power	16.4kW (22HP) / 2800rpm
Max. Torque	64N.m / 1900rpm
Fuel Consumption	275 g/kWh under
Bore X Stroke	75mm X 76mm
Displacement	1.007 L (61.45in ³)
Idle min/max. rpm	1050 / 3020rpm
Aspiration	Naturally Aspirated
Engine Oil capacity	3.8 L
Governor type	Mechanical
Cooling fan	315mm Puller type
Alternator	12V, 50Amp
Power Take Off	Flywheel [190(7-1/2)] Flywheelhousing (SAE #5) Fuelcamshaft spline (19.5x24x0.75)
Emission Regulation	EPA Tier 4 China step 2

Features



Image shown may not be actual engine

Approximate Dimensions and Weight



Length(L)	mm	505
	in	19.9
Width(W)	mm	482
	in	19.0
Height(H)	mm	553
	in	21.8
Dry weight	kg	101
	lb	222

3C100LWS FULL LOAD

