

DT



MARINE PROPULSION ENGINES

PERFORMANCE DATA

HEAVY DUTY DT 200	LIGHT DUTY DT 100
Max Power (1000g/2000g) at 1800rpm	Max Power (1000g/2000g) at 1800rpm
Fuel and power rate off Maximum fuel flow power = 100g/400gph	Fuel and power rate off Maximum fuel flow power = 100g/400gph

DT 100 Series includes gearboxes as standard by option level 2
DT 200 - Gearbox fitted by Standard Configuration
DT 200 - Gearbox fitted by Standard Configuration
DT 200 - High shaft torque for propeller response

GENERAL SPECIFICATION

Size - 200 (1000g/2000g)	Rotation - clockwise when viewed from top
Stroke - 100 (1000g/2000g)	Max dry weight - 100kg 1000g/2000g models only - 100kg to 100kg @
Configuration - in standard or kit	1000g/2000g 4-cylinder models only 100kg @
Ports - 4 ports	1000g/2000g 4-cylinder models only 100kg @
Aspiration - Natural Aspiration	1000g/2000g 4-cylinder models only 100kg @
Compression Ratio - 15:1	
Capacity - 1.5 Litres (1000g/2000g)	

DT 100/200

GARDNER

