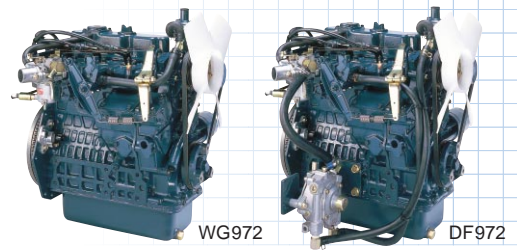
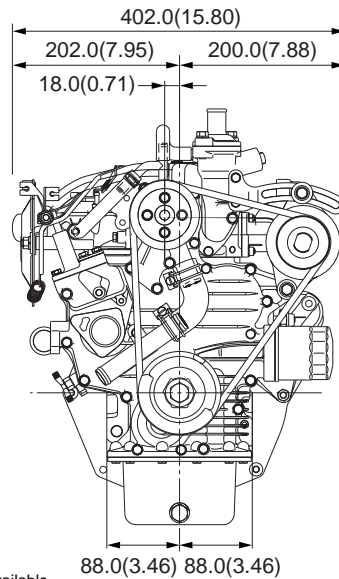
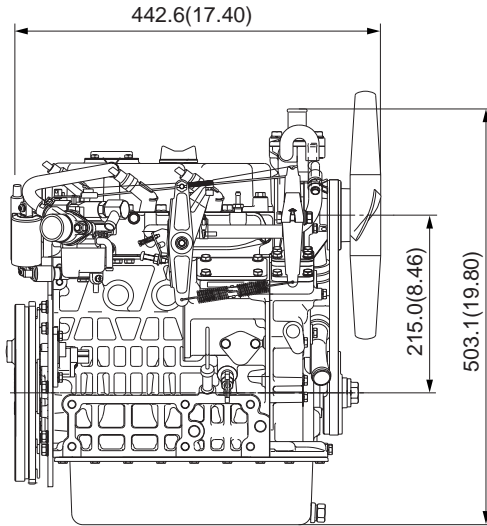


WG/DF972



Dimensions mm(in.)



Shown above: with Kubota Standard flywheel and rear-end-plate.
Option kit for Clutch No.6 1/2" Flywheel and SAE No.5 Flywheel Housing is also available.

Specifications

Model		WG972	DF972
Type	mm(in.)	Vertical, Liquid-Cooled 4-cycle Gasoline engine	Vertical, Liquid-Cooled 4-cycle engine
	L (cu.in.)		Gasoline use LPG use
Cylinders		3	
Bore x Stroke		74.5x73.6(2.93x2.90)	
Displacement		0.962(58.7)	
Output	Gross intermittent	24.2/32.5/32.9/3600	23.1/31.0/31.4 /3600
	Net intermittent	23.1/31.0/31.4/3600	22.0/29.0/29.9 /3600
	Net Continuous	20.9/28.0/28.4/3600	17.5/23.5/23.8 /3600
No Load High Idling Speed		3850	
No Load Low Idling Speed		1500	
Max. Torque	N·m(lbs ft)	73.5(52.9)/2400	69.6(50.0) /2400
	/rpm		
Fuel		Unleaded gasoline	*Commercial LPG
Lubricating System		Forced lubricating by trochoid pump	
Lubricating Oil		Quality better than SH class	
Cooling system		Radiator(Not included in the basic specification)	
Starter Capacity		V-kW 12-1.0	
Alternator Capacity		V-W 12-480	
Dry Weight		kg (lbs.) 72.0(159.0)	
Dimensions(L x W x H)		442.6x402.0x503.1 (17.40x15.80x19.80)	
Direction of Rotation		Counterclockwise(viewed from the flywheel side)	

Note: *LPG regulator with vaporizer operates on a liquid withdrawal type system.

* Specifications are subject to change without notice.

* Dry weight is according to Kubota's standard specification.

When specification varies, the weight will vary accordingly.

Performance Curve

