

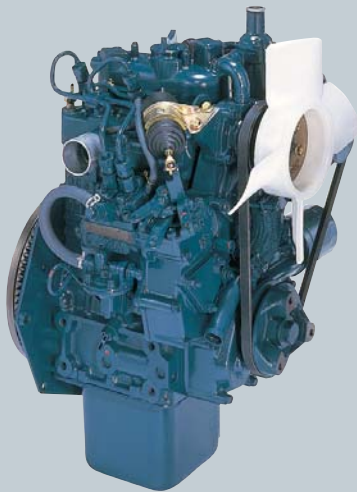
INDUSTRIAL DIESEL ENGINE

KUBOTA SUPER MINI SERIES (2-cylinder)

# Z482-E4B

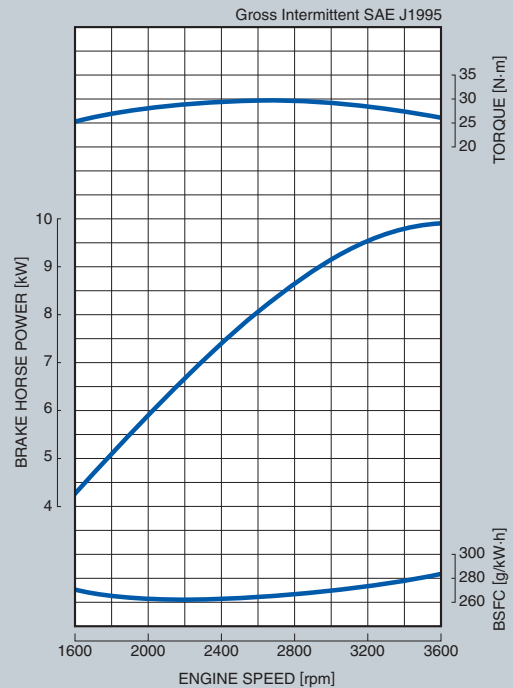
## RATED POWER

9.9kW@3600rpm



Photograph may show non-standard equipment.

## PERFORMANCE CURVE



## FEATURES and BENEFITS

### EMISII

Seria de motoare Kubota Super Mini, cele mai compacte motoare mult-cilindru, cu racire pe lichid respecta reglementarile EPA TIER 4. Acestea sunt cele mai stricte reglementari de emisii la nivel mondial.

### PUTERE

Motoarele Kubota Super Mini au fost alese pentru o varietate de aplicatii timp de 30 de ani.

### CURAT SI SILENTIOS

Sistemul E-TVCS a fost imbunatatit. Fluxul de aer, camera de combustie si pistonii sunt imbunatatiti sa ofere cu 50% mai putin PM (particule in suspensie).

## KUBOTA SUPER MINI SERIES Z482-E4B

### GENERAL SPECIFICATION

Model		Z482-E4B
Emission Regulation		Tier 4
Type		Vertical 4-cycle Liquid Cooled Diesel
Number of Cylinders		2
Bore	mm (in)	67 (2.64)
Stroke	mm (in)	68 (2.68)
Displacement	L (cu.in)	0.479 (29.23)
Combustion System		IDI
Intake System		Naturally Aspirated
Maximum Speed	rpm	3600
Output: Gross Intermittent ( Industrial Use )	kW	9.9
	hp	13.3
	ps	13.5
Direction of Rotation		Counterclockwise Viewed on Flywheel
Oil Pan Capacity	L (gal)	2.5 (0.66)
Starter Capacity	V-kW	12-0.8
Alternator Capacity	V-A	12-12.5
Output: Stand-by ( Generator Use )	kW	8.9
	hp	11.9
	ps	12.1
Output: Continuous ( Generator Use )	kW	8.1
	hp	10.9
	ps	11.0
Length	mm (in)	360.6 (14.20)
Width	mm (in)	404.0 (15.91)
Height (1)	mm (in)	564.1 (22.21)
Height (2)	mm (in)	219.0 (8.62)
Dry Weight	kg (lb)	53.1 (117.1)

\*Specification is subject to change without notice.

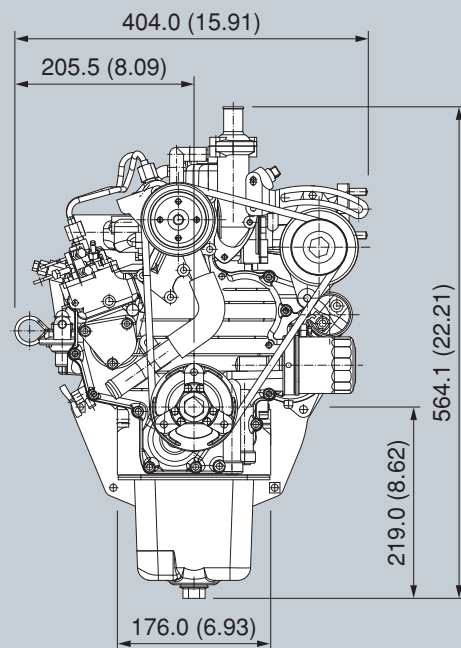
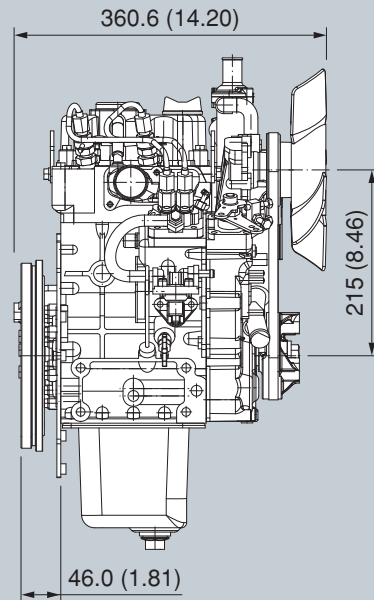
\*Output: Gross Intermittent SAE J1995

\*Output: Stand-by, Continuous ISO 3046

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

When specification varies, the weight will vary accordingly.

### DIMENSIONS



# Kubota

## Mecanexim Engineering

Str. Tudor Arghezi, nr.1, Comuna 1 Decembrie, judetul Ilfov  
Telefon: +40 744 671 621

<http://kubota.com.ro>

<http://www.mecanexim.ro/>