Halotop



UL Listed Fire Pump Engines

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	SAMITANTIAN
1.7	oecification
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	490HE
	Vertical Weter applied
	Vertical, Water-cooling 4-stroke, direct-injection
	Heat Exchanger
	Natural
	4
	90*105
	18:1
7	2.67
KW/HP	38.2/52
r/min	3000
N.m	≥136
g/kW.h	≤243
ut End	Counter-clockwise
	CD15W/40
L	7
	Pressure and Splash
	Electric 24V
	Stub Shaft
kgs	360
	r/min N.m g/kW.h out End



Engines are not to be used for continuous duty. Engines are to be used only for stationary emergency standby fire pump Engines are rated at standard SAE conditions of 29.61 in. (7,521 mm) Hg barometer and 77°F (25°C) inlet temperature (approximates 300ft. (91.4m) above sea level)







