

730010 ED-S/KEDA

Field of application:

Industrial diesel engine
 Brushless alternator with AVR regulation
 Base frame with catch basin, fuel tank with electronic fuel level display
 Aftersale-Service world wide



730010 ED-S/KEDA	986956
Cooling system	Water
Consumption at 25%	- l/h
Air intake	Turbocharger
Length	4000 mm
Power factor cos (phi)	0,8
Engine power (PRP/LTP)	632 / 695 kW
Voltage	400 / 230 V
Width	2100 mm
Engine regulator	electronic
Fuel Type	Diesel
Frequency	50 Hz
Height	2100 mm
Number of cylinders	6
Engine oli quantity	122,7 l
Weight	7300 kg
Protection class alternator	IP 23
Sound pressure level 7m	- dBA
Antifreeze quantity	105 l
Torque-speed	1500 U min-1
Fuel capacity	400 l
Alternator type	Synchronous
Engine manufacturer	Perkins
Consumption at 100% (PRP)	161 l/h
Cubic capacity	22921 cm³
Consumption at 75%	122 l/h
Engine Type	4006-23TAG2A
Variable Prime Power (PRP)	750
Consumption at 50%	83 l/h
Starter	24 V
Limited time power (LTP)	825 kVA

