



## NANNI QLS65T

Reference: QLS65T

### NANNI QLS65T MARINE GENERATOR 57.2KW

NANNI QLS65T is a three-phase marine generator equipped with a John Deere 4-stroke diesel engine capable of delivering a maximum power of 57.2KW.

The NANNI QLS65T is equipped with a Kubota base engine used for years in marine and industrial applications all over the world. Cast iron engine block of tunnel type and gear distribution.

The NANNI QLS65T generator is equipped with a fast heating injector and glow plug and they are positioned in the combustion chamber, guaranteeing the starting of the engine even at low temperatures.

The cooling system allows the engine to run at an optimal temperature. In a closed loop heat exchanger cooling system, the coolant is cooled by seawater passing through the heat exchanger. In a keel cooling system (Keel Cooling), engine heat is dissipated by passing coolant through pipes embedded in the hull.

The generator set shall be mounted on a rigid and solid structure on the hull, which shall be able to withstand all dynamic stresses and the weight of the set as a whole.

The NANNI QLS65T comes complete with a freshwater and saltwater exchanger. Also available with keel cooling system, also known as Keel Cooling. Accessible seawater pump with rubber impeller.

The NANNI QLS65T's alternator provides 52 KW in continuous operation and can produce up to 57.2 KW. Protection level IP23 (protection level available on request).

#### TECHNICAL FEATURES NANNI QLS65T

Maximum power Three-phase: 57.2 KW  
Three-phase continuous use power: 52 KW  
Fuel: Diesel  
Voltage: 400 V  
Frequency: 50 Hz  
Engine: John Deere, 4-stroke  
Boosting: Electric  
Length: 1570 mm  
Width: 702 mm  
Height: 1062 mm  
Weight: 852 Kg

Are you looking for a marine power generator with different technical features? [Here](#) you can find the full range NANNI or other brands specializing in the field.

The image and technical data are not binding and may be subject to revisions by the manufacturer.

## Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	57.2
Continuous power three phase (KW)	52
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	400
Engine	John Deere, 4 stroke
Engine rpm (rpm)	1500
Starting system	Electric
Engine capacity (cm <sup>3</sup> )	4500
Number cylinders	4
Cylinders' position	In line
Cooling	Water
Alternator	LSAM 43.2L8, electronic regulator
Bore x stroke (mm)	106 x 127
Length (mm)	1570
Width (mm)	702
Height (mm)	1062
Dry weight (Kg)	852