DIESEL GENERATOR SET TECHNICAL DATA

SNH SHAI 4 i ter-cooled, radiator 40 °C max g Mec 12V/24V o Dry type air filte	Standby output 40 50 46.2 4100ZD NGCHAI n line x, fans are driven by belt, with safety uard hanical one way start a for the post the pos
45 SNH SHAI 4 i ter-cooled, radiator 40 °C max g Mec 12V/24V o Dry type air filte	50 46.2 4100ZD NGCHAI n line x, fans are driven by belt, with safety uard hanical one way start
SNH SHAI 4 i ter-cooled, radiator 40 °C ma g Mec 12V/24V o Dry type air filte	46.2 4100ZD NGCHAI n line x, fans are driven by belt, with safety uard hanical one way start
SNH SHAI 4 i ter-cooled, radiator 40 °C max g Mec 12V/24V o Dry type air filte	4100ZD NGCHAI n line x, fans are driven by belt, with safet uard hanical one way start
SHAI 4 i ter-cooled, radiator 40 °C max g Mec 12V/24V o Dry type air filte	NGCHAI n line x, fans are driven by belt, with safet uard hanical one way start
4 i ter-cooled, radiator 40 °C ma: g Mec 12V/24V c Dry type air filte	n line x, fans are driven by belt, with safety uard hanical one way start
ter-cooled, radiator 40 °C max g Mec 12V/24V c Dry type air filte	x, fans are driven by belt, with safet uard hanical one way start
g Mec 12V/24V o Dry type air filte	uard hanical one way start
Mec 12V/24V o Dry type air filte	hanical one way start
12V/24V o Dry type air filte	one way start
Dry type air filte	
	r. Tuel Tilter. Oli Tilter
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	fuel pump
	3.61
	7.5:1
	500
	0x115
	11.3
	13
	FW-40
	: 5%
	±1%
	and 4 wires
	780x1250
	980
	020x1350
1	230
	TF MIN MCCB 400/23 ≤ 95% < Brushless Class Class TIF<50 3 phase ttery, battery's cable, Ripple f 1900x 2100x1