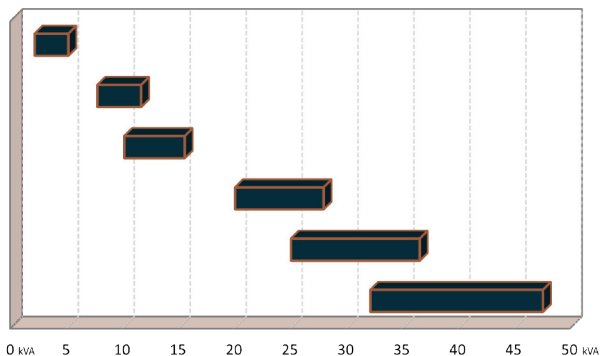


GENERATOR SET RANGE SOUNDPROOF

SERIE	MODEL	FREQUENCY		POWER		OUTPUT	Page
Type	Ref	50 Hz	60Hz	KW	KVA	VOLTS	
Q500	5CM50	○		5		230	
	8CM50	○		7.6		230	
Q1100	10CT50	○			9.6	230/400	
	9CM60		○	9.3		2x120	
	11CT60		○		11.0	208	
Q1500	10CM50	○		10.0		230	
	13CT50	○			12.6	230/400	
	12CM60		○	12.3		2x120	
	15CT60		○		15.4	208	
	18CM50	○		18.0		230	
Q2400	20CM50	○		19.9		230	
	24CT50	○			24.1	230/400	
	20CM60		○	19.6		2x120	
	23CM60		○	22.9		2x120	
	28CT60		○		27.8	208	
	25CM50	○		24.9		230	
Q3300	30CT50	○			30.0	230/400	
	31CM60		○	30.5		2x120	
	36CT60		○		36.4	208	



Q500 SERIES SOUNDPROOF



GENERATOR

MODEL	5CM50
Mecc Alte Generator	1 Phase 50 Hz 1PF 3000 rpm
Power LTP**	5 KW
Power PRP*	4.6 KW
Load Volts	230
Load Amps PRP*	21.7
Fuel Cons	2.2 l/h

ENGINE

Base	Kubota
Configuration	2 cylinders in line- 4 stroke Diesel
Regulation	Mechanical
Displacement	0.479 l [29.2 in ³]

DIMENSIONS & WEIGHT

Q500 Soundproof	5CM50
Length mm [in]	650 [25.6]
Width mm [in]	480 [18.9]
Height mm [in]	530 [20.9]
Weight Kg [lbs]	128 [282]

* PRP = Prime Running Power.

** LTP = Limited Time Power.

Note : Non-binding pictures.

Q1100 SERIES SOUNDPROOF



GENERATOR

MODEL	8CM50	10CT50	9CM60	11CT60
Mecc Alte Generator	1 Phase, 50 Hz 1PF 1500 rpm	3 Phases, 50 Hz 0,8PF 1500 rpm	1 Phase, 60 Hz 1PF 1800 rpm	3 Phases, 60 Hz 0,8PF 1800 rpm
Power LTP**	7.6 KW	9.6 KVA	9.3 KW	11.0 KVA
Power PRP*	7.2 KW	9.1 KVA	8.9 KW	10.1 KVA
Load Volts	230	230/400	2x120	208
Load Amps PRP*	31.3	13.2	37.1	28.1
Fuel Cons	2.7 l/h	2.7 l/h	3.2 l/h	3.2 l/h

ENGINE

Base	Kubota
Configuration	3 cylinders in line- 4 stroke Diesel
Regulation	Mechanical
Displacement	1.123 l [68.5 in ³]

DIMENSIONS & WEIGHT

Q1100 Soundproof	8CM50	10CT50	9CM60	11CT60
Length mm [in]	923 [36.3]	923 [36.3]	923 [36.3]	923 [36.3]
Width mm [in]	580 [22.8]	580 [22.8]	580 [22.8]	580 [22.8]
Height mm [in]	637 [25.1]	637 [25.1]	637 [25.1]	637 [25.1]
Weight Kg [lbs]	271 [597]	271 [597]	271 [597]	271 [597]

* PRP = Prime Running Power.

** LTP = Limited Time Power.

Note : Non-binding pictures.

Q1500 SERIES SOUNDPROOF



GENERATOR

MODEL	10CM50	13CT50	12CM60	15CT60
Mecc Alte Generator	1 Phase, 50 Hz 1PF 1500 rpm	3 Phases, 50 Hz 0,8PF 1500 rpm	1 Phase, 60 Hz 1PF 1800 rpm	3 Phases, 60 Hz 0,8PF 1800 rpm
Power LTP**	10.0 KW	12.6 KVA	12.3 KW	15.4 KVA
Power PRP*	9.6 KW	12.1 KVA	11.7 KW	14.6 KVA
Load Volts	230	230/400	2x120	208
Load Amps PRP*	41.7	17.5	48.8	40.6
Fuel Cons	3.5 l/h	3.5 l/h	4.2 l/h	4.2 l/h

ENGINE

Base	Kubota
Configuration	4 cylinders in line - 4 stroke Diesel
Regulation	Mechanical
Displacement	1.498 l [91.4 in ³]

DIMENSIONS & WEIGHT

Q1500 Soundproof	10CM50	13CT50	12CM60	15CT60
Length mm [in]	1047 [41.23]	1047 [41.23]	1047 [41.23]	1047 [41.23]
Width mm [in]	580 [22.8]	580 [22.8]	580 [22.8]	580 [22.8]
Height mm [in]	637 [25.1]	637 [25.1]	637 [25.1]	637 [25.1]
Weight Kg [lbs]	291 [642]	291 [642]	291 [642]	291 [642]

* PRP = Prime Running Power.

** LTP = Limited Time Power.

Note : Non-binding pictures.

Q2400 SERIES SOUNDPROOF



GENERATOR

MODEL	18CM50	20CM50	24CT50
Mecc Alte Generator	1 Phase, 50 Hz 1PF 1500 rpm	1 Phase, 50 Hz 1PF 1500 rpm	3 Phases, 50 Hz 0,8PF 1500 rpm
Power LTP**	18.0	19.9	24.1
Power PRP*	17.1	19.0	23.3
Load Volts	230	230	230/400
Load Amps PRP*	74.3	82.6	33.6
Fuel Cons	5.8	5.8	5.8

ENGINE

Base	Kubota
Configuration	4 cylinders in line- 4 stroke Diesel
Regulation	Mechanical
Displacement	2.434 l [148.5 in ³]

DIMENSIONS & WEIGHT

Q2400 Soundproof	18CM50	20CM50	24CT50
Length mm [in]	1085 [42.71]	1300 [51.1]	1300 [51.1]
Width mm [in]	600 [23.6]	600 [23.6]	600 [23.6]
Height mm [in]	695 [27.3]	695 [27.3]	695 [27.3]
Weight Kg [lbs]	436 [961]	436 [961]	436 [961]

* PRP = Prime Running Power.

** LTP = Limited Time Power.

Note : Non-binding pictures.

Q2400 SERIES SOUNDPROOF



GENERATOR

MODEL	20CM60	23CM60	28CT60
Mecc Alte Generator	1 Phase, 60 Hz 1PF 1800 rpm	1 Phase, 60 Hz 1PF 1800 rpm	3 Phases, 60 Hz 0,8PF 1800 rpm
Power LTP**	19.6	22.9 KW	27.8 KVA
Power PRP*	21.3	21.8 KW	26.6 KVA
Load Volts	2x120	2x120	208
Load Amps PRP*	81.7	90.8	73.8
Fuel Cons	6.6	6.6	6.6

ENGINE

Base	Kubota
Configuration	4 cylinders in line- 4 stroke Diesel
Regulation	Mechanical
Displacement	2.4 l [148.5 in ³]

DIMENSIONS & WEIGHT

Q2400 Soundproof	20CM60	23CM60	28CT60
Length mm [in]	1085 [42.71]	1300 [51.1]	1300 [51.1]
Width mm [in]	600 [23.6]	600 [23.6]	600 [23.6]
Height mm [in]	695 [27.3]	695 [27.3]	695 [27.3]
Weight Kg [lbs]	436 [961]	436 [961]	436 [961]

* PRP = Prime Running Power.

** LTP = Limited Time Power.

Note : Non-binding pictures.

Q3300 SERIES SOUNDPROOF



GENERATOR

MODEL	25CM50	30CT50	31CM60	36CT60
Mecc Alte Generator	1 Phase, 50 Hz 1PF 1500 rpm	3 Phases, 50 Hz 0,8PF 1500 rpm	1 Phase, 60 Hz 1PF 1800 rpm	3 Phases, 60 Hz 0,8PF 1800 rpm
Power LTP**	24.9 KW	30.4 KVA	30.5 KW	36.4 KVA
Power PRP*	23.8 KW	29.1 KVA	29.1 KW	34.6 KVA
Load Volts	230	230/400	2X120	208
Load Amps PRP*	103.5	42.0	121.3	96.1
Fuel Cons	7.6 l/h	7.6 l/h	9.5 l/h	9.5 l/h

ENGINE

Base	Kubota
Configuration	4 cylinders in line- 4 stroke Diesel
Regulation	Mechanical
Displacement	3.318 l [202.5 in ³]

DIMENSIONS & WEIGHT

Q3300 Soundproof	25CM50	30CT50	31CM60	36CT60
Length mm [in]	1370 [53.93]	1370 [53.93]	1370 [53.93]	1370 [53.93]
Width mm [in]	660 [25.9]	660 [25.9]	660 [25.9]	660 [25.9]
Height mm [in]	778 [30.6]	778 [30.6]	778 [30.6]	778 [30.6]
Weight Kg [lbs]	550 [1212]	550 [1212]	550 [1212]	550 [1212]

* PRP = Prime Running Power.

** LTP = Limited Time Power.

Note : Non-binding pictures.