



KAMA

WUXI WORLDBEST KAMA POWER CO.,LTD

Professional Manufacturer | Reliable Products | Perfect Solution

TILLER

ENGINE

GENERATOR

WATER PUMP





KAMA

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SPECIFICATION

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GENERATOR

Long service life

High quality components

Easy maintenance, low operation cost

High conversion rate(100%copper alternator, class F insulation.)

Digital Panel

Stable output(Smart AVR controller ensures stable voltage and less voltage waveform distortion)

Advanced air flue design

Optional items: remote control, smart panel, ATS, Pre-heater, hour-counter

High conversion efficiency

Super strong structure

KDE2500X/E DIESEL GENERATOR SET



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MODEL	KDE2500X/E	
Rated frequency(Hz)	50	60
Rated output power(kw)	1.7	2
Maximum power(kw)	2	2.2
Rated voltage(V)	230	230/115
Rated current(A)	7.4	8.7/11.4
Rated speed(rpm)	3000	3600
Phase number	Single	Three
Power factor	1	
Insulation level	F	
Number of poles	2	
Excitation mode	Autoexcitation constant voltage AVR	
Length * width * height (mm)	575*400*530	
Net weight KG	58	
Noise level (DBA / 7m)	90	
Structural style	Open frame	
Unit fuel tank capacity	12.5	
ENGINE MODEL	KM173F/E	

KDE3500E DIESEL GENERATOR SET



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MODEL	KDE3500E	
Rated frequency(Hz)	50	60
Rated output power(kw)	2.8	3.0
Max output power(kw)	3	3.3
Rated voltage(V)	230	230/115
Rated current(A)	12.2	13.0/26.1
Rated rotation speed(rpm)	3000	3600
Phase number	Single phase	
Power factor COS(Φ)	1.0	
Insulation class	F	
Number of poles	2	
Exciting Mode	Automatic regulator(with AVR)	
Panel Form	Normal Panel	
Output voltage(V)	230	
Output form	Locking socket x2	
DC output	DC12V8.3A binding post	
Size(mmxmmxmm)	640*480*530	
Net weight(kg)	60	
Gross weight(kg)	66	
Noise level(dba/7m)	90	
Structural form	Open frame	
Engine model	KM178F	

KDE6500E DIESEL GENERATOR SET



MODEL	KDE6500E	
Rated frequency(Hz)	50	60
Rated output power(kw)	5	5.5
Max output power(kw)	5.5	6
Rated voltage(V)	230	230/115
Rated current(A)	20	22.6
Rated rotation speed(rpm)	3000	3600
Phase number	Single phase	
Power factor COS(Φ)	1.0	
Insulation class	F	
Number of poles	2	
Exciting Mode	Automatic regulator(with AVR)	
Panel Form	Normal Panel	
Output form	230V socket x2	
DC output	DC12V8.3A binding post	
Size(mmxxmmxmm)	720*492*650	
Net weight(kg)	105	
Noise level(dba/7m)	92	
Structural form	Open frame	
Engine model	KM186FA	

KDE6500T DIESEL GENERATING SET



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MODEL	KDE6500T	
Rated frequency(Hz)	50	60
Rated output power(kw)	5	5.5
Max output power(kw)	5.5	6
Rated voltage(V)	230	230/115
Rated current(A)	20	22.6
Rated rotation speed(rpm)	3000	3600
Phase number	Single phase	
Power factor COS(Φ)	1.0	
Insulation class	F	
Number of poles	2	
Exciting Mode	Automatic regulator(with AVR)	
Panel Form	Normal Panel	
Output form	230V socket x2	
DC output	DC12V8.3A binding post	
Size(mmxxmmxmm)	910*530*740	
Net weight(kg)	165	
Noise level(dba/7m)	74	
Structural form	Silent type	
Engine model	KM186FA	

KDE6500TN DIESEL GENERATING SET



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MODEL	KDE6500TN	
Rated frequency(Hz)	50	60
Rated output power(kw)	5	5.5
Max output power(kw)	5.5	6
Rated voltage(V)	230	230/115
Rated current(A)	20	22.6
Rated rotation speed(rpm)	3000	3600
Phase number	Single phase	
Power factor COS(Φ)	1.0	
Insulation class	F	
Number of poles	2	
Exciting Mode	Automatic regulator(with AVR)	
Panel Form	Normal Panel	
Output form	Locking socket x2	
DC output	DC12V8.3A binding post	
Size(mmxxmmxmm)	930*530*740	
Net weight(kg)	165	
Noise level(dba/7m)	74	
Structural form	Silent type	
Engine model	KM186FA	

KDE6800GTN SUPER SILENT GENERATOR



MODEL	KDE6800GTN
Rated frequency(Hz)	50
Rated output power(kw)	4.2
Maximum power(kw)	4.5
Rated voltage(V)	230
Rated speed(rpm)	3000
Phase number	Single
Length * width * height (mm)	950*660*770
Net weight (Kg)	259
Noise level (DBA / 7m)	74
Structural style	Slient type
ENGINE MODEL	KM186FAE

KDE7800STN SUPER SILENT GENERATOR



MODEL	KDE7800STN
Rated frequency(Hz)	50
Rated output power(kw)	5.6
Max output power(kw)	6
Rated voltage(V)	230
Rated current(A)	24.3
Rated rotation speed(rpm)	3000
Phase number	Single phase
Power factor COS(Φ)	1.0
Insulation class	F
Number of poles	2
Exciting Mode	Automatic regulator(with AVR)
Panel Form	Normal Panel
Output form	Locking socket x2
DC output	12V 8.3A
Size(mmxxmmxmm)	910*600*760
Net weight(kg)	165
Noise level(dba/7m)	74
Structural form	Silent type
Engine model	KM192F

KDE7800E DIESEL GENERATOR SET



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MODEL	KDE7800E
Rated frequency(Hz)	50
Rated output power(kw)	5.6
Max output power(kw)	6
Rated voltage(V)	230
Rated current(A)	24.3
Rated rotation speed(rpm)	3000
Phase number	Single phase
Power factor COS(Φ)	1.0
Insulation class	F
Number of poles	2
Exciting Mode	Automatic regulator(with AVR)
Panel Form	Normal Panel
Output form	Binding post
DC output	12V 8.3A
Size(mm $\times$ mm $\times$ mm)	780*570*730
Net weight(kg)	125
Noise level(dba/7m)	92
Structural form	Open frame
Engine model	KM192F

KDE7800T DIESEL GENERATOR SET



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MODEL	KDE7800T
Rated frequency(Hz)	50
Rated output power(kw)	5.6
Max output power(kw)	6
Rated voltage(V)	230
Rated current(A)	24.3
Rated rotation speed(rpm)	3000
Phase number	Single phase
Power factor COS(Φ)	1.0
Insulation class	F
Number of poles	2
Exciting Mode	Automatic regulator(with AVR)
Panel Form	Normal Panel
Output form	Binding post
DC output	12V 8.3A
Size(mm $\times$ mm $\times$ mm)	980*570*800
Net weight(kg)	165
Noise level(dba/7m)	72
Structural form	Silent type
Engine model	KM192F

KDE8500E DIESEL GENERATOR SET



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MODEL	KDE8500E	KDE8500E3
Rated frequency(Hz)	50	50
Rated output power(kw)	6	6
Maximum power(kw)	6.5	6.5
Rated voltage(V)	230	400/230
Rated current(A)	26	10.8
Rated speed(rpm)	3000	
Phase number	Single	Three
Power factor	1	0.8
Insulation level	F	
Number of poles	2	
Excitation mode	Autoexcitation constant voltage AVR	
Length * width * height (mm)	780*530*680	
Net weight KG	134	145
Noise level (DBA / 7m)	92	
Structural style	Open frame	
Unit fuel tank capacity	12.5	
ENGINE MODEL	KM12DL500FE	

KDE8500T DIESEL GENERATOR SET



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MODEL	KDE8500T	KDE8500T3
Rated frequency(Hz)	50	50
Rated output power(kw)	6	6
Maximum power(kw)	6.5	6.5
Rated voltage(V)	230	400/230
Rated current(A)	26	10.8
Rated speed(rpm)	3000	
Phase number	Single	Three
Power factor	1	0.8
Insulation level	F	
Number of poles	2	
Excitation mode	Autoexcitation constant voltage AVR	
Length * width * height (mm)	860*530*750	
Net weight KG	134	
Noise level (DBA / 7m)	74	
Structural style	Silent type	
Unit fuel tank capacity	17	
ENGINE MODEL	KM12DL500FE	

KDE8800E/E3 DIESEL GENERATOR SET



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MODEL	KDE8800E	KDE8800E3
Rated frequency(Hz)	50	
Rated output power(kw)	6	6
Max output power(kw)	6.5	6.5
Rated voltage(V)	230	400/230
Rated current(A)	26.1	10.87
Rated rotation speed(rpm)	3000	
Phase number	Single phase	Three phase
Power factor COS(Φ)	1.0	0.8
Insulation class	F	
Number of poles	2	
Exciting Mode	Automatic regulator(with AVR)	
Panel Form	Normal Panel	
Output form	Binding post	
Size(mm $\times$ mm $\times$ mm)	780*570*730	
Net weight(kg)	125	
Noise level(dba/7m)	92	
Structural form	Open frame	
Engine model	KM195F	

KDE8800T/T3 DIESEL GENERATOR SET



MODEL	KDE8800T	KDE8800T3
Rated frequency(Hz)	50	
Rated output power(kw)	6	6
Max output power(kw)	6.5	6.5
Rated voltage(V)	230	400/230
Rated current(A)	26.1	10.87
Rated rotation speed(rpm)	3000	
Phase number	Single phase	Three phase
Power factor COS(Φ)	1.0	0.8
Insulation class	F	
Number of poles	2	
Exciting Mode	Automatic regulator(with AVR)	
Panel Form	Normal Panel	
DC output	12V 8.3A	/
Size(mm $\times$ mm $\times$ mm)	980*570*800	
Net weight(kg)	165	
Noise level(dba/7m)	72	
Structural form	Silent type	
Engine model	KM195F	

KDE8800HTN DIESEL GENERATOR SET



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MODEL	KDE8800HTN
Rated frequency(Hz)	50
Rated output power(kw)	6
Max output power(kw)	6.5
Rated voltage(V)	230
Rated current(A)	26.1
Rated rotation speed(rpm)	3000
Phase number	Single phase
Power factor COS(Φ)	1.0
Insulation class	F
Number of poles	2
Exciting Mode	Automatic regulator(with AVR)
Panel Form	Normal Panel
Output form	Locking socket x2
DC output	12V 8.3A
Size(mmxxmmxmm)	930*530*840
Net weight(kg)	165
Noise level(dba/7m)	74
Structural form	Silent type
Engine model	KM195F

KDE8800TN *NEW* GENERATOR SET



MODEL	KDE8800TN
Rated frequency(Hz)	50
Rated output power(kw)	6
Maximum power(kw)	6.5
Rated voltage(V)	230
Rated current(A)	26.1
Rated speed(rpm)	3000
Phase number	Single
Length * width * height (mm)	970*530*740
Net weight (Kg)	165
Noise level (DBA / 7m)	72
Structural style	Silent type
Displacement(ml)	532
ENGINE MODEL	KM195FE

KDE9800E *NEW* GENERATOR SET



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MODEL	KDE9800E	KDE9800E3
Rated frequency(Hz)	50	50
Rated output power(kw)	8	8
Maximum power(kw)	8.5	8.5
Rated voltage(V)	230	400/230
Rated current(A)	34.8	14.5
Rated speed(rpm)	3000	
Phase number	Single	Three
Power factor	1	0.8
Insulation level	F	
Number of poles	2	
Excitation mode	Autoexcitation constant voltage AVR	
Output mode	Terminal	
DC12 output	12V 8.3A	/
Length * width * height (mm)	830 * 690 * 810 (with wheels)	
Net weight KG	145	
Noise level (DBA / 7m)	92	
Structural style	Open frame	
Unit fuel tank capacity	25	
ENGINE MODEL	KM1100FE	

KDE9800T *NEW* GENERATOR SET



MODEL	KDE9800T	KDE9800T3
Rated frequency(Hz)	50	50
Rated output power(kw)	8	8
Maximum power(kw)	8.5	8.5
Rated voltage(V)	230	400/230
Rated current(A)	34.8	14.5
Rated speed(rpm)	3000	
Phase number	Single	Three
Power factor	1	0.8
Insulation level	F	
Number of poles	2	
Excitation mode	Autoexcitation constant voltage AVR	
Output mode	Terminal	
DC12 output	12V 8.3A	/
Length * width * height (mm)	1030 * 580 * 840 (with wheels)	
Net weight KG	210	
Noise level (DBA / 7m)	75	
Structural style	Silent type	
Unit fuel tank capacity	15	
ENGINE MODEL	KM1100FE	

KDE9800TN NEW GENERATOR SET



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MODEL	KDE9800TN	KDE9800T3N
Rated frequency(Hz)	50	50
Rated output power(kw)	8	8
Maximum power(kw)	8.5	8.5
Rated voltage(V)	230	400/230
Rated current(A)	34.8	14.5
Rated speed(rpm)	3000	
Phase number	Single	Three
Power factor	1	0.8
Insulation level	F	
Number of poles	2	
Excitation mode	Autoexcitation constant voltage AVR	
Length * width * height (mm)	1210 * 680 * 905	
Net weight KG	240	
Noise level (DBA / 7m)	72	
Structural style	Silent type	
Unit fuel tank capacity (L)	25	
ENGINE MODEL	KM1100FE	

KDE10VT *NEW* GENERATOR SET



MODEL	KDE10VT	KDE10VT3
Rated frequency(Hz)	50	50
Rated output power(kw)	9	9
Maximum power(kw)	10	10
Rated voltage(V)	230	400/230
Rated current(A)	39.1	16.3
Rated speed(rpm)	3000	
Phase number	Single	Three
Power factor	1	0.8
Insulation level	F	
Number of poles	2	
Excitation mode	Autoexcitation constant voltage AVR	
Length * width * height (mm)	1210 * 680 * 905	
Net weight KG	240	
Noise level (DBA / 7m)	72	
Structural style	Silent type	
Unit fuel tank capacity (L)	25	
ENGINE MODEL	KM2V88FE	

KDE24T-3 *NEW* GENERATOR SET FOR *TRUCK*



MODEL	KDE24T-3
Maximum power	3.0kw/3000rpm
Rated voltage(V)	27V
Noise level(dba/7m)	67db
Max temperature	+56℃
Working time	10h
Fuel	0#diesel
Fuel capacity [L]	7.0L
Start mode	Electric start
Net weight (kg)	74kg
Lubricant volume	1.0L
ENGINE MODEL	KM178F

KDE10E/12E

TWO CYLINDERS DIESEL AIR-COOLED GENERATOR SET



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MODEL	KDE10E	KDE10E3	KDE12E	KDE12E3
Rated frequency(Hz)	50	50	50	50
Rated output power(kw)	8	8	9.5	9.5
Max output power(kw)	9	9	10.5	10.5
Rated voltage(V)	230	400/230	230	400/230
Rated current(A)	34.8	14.4	41.3	17.2
Rated rotation speed(rpm)	3000	3000	3000	3000
Phase number	Single phase	Three phase	Single phase	Three phase
Power factor COS(Φ)	1.0	0.8	1.0	0.8
Insulation class	F	F	F	F
Number of poles	2	2	2	2
Exciting Mode	Automatic regulator(with AVR)			
Panel Form	Normal Panel			
Output form	Binding post			
Size(mmxxmmxmm)	900*600*840			
Net weight(kg)	208			
Noise level(dba/7m)	92			
Structural form	Open frame			
Engine model	KM290F			

KDE10T/12T

TWO CYLINDERS DIESEL AIR-COOLED GENERATOR SET



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MODEL	KDE10T	KDE10T3	KDE12T	KDE12T3
Rated frequency(Hz)	50	50	50	50
Rated output power(kw)	8	8	9.5	9.5
Max output power(kw)	9	9	10.5	10.5
Rated voltage(V)	230	400/230	230	400/230
Rated current(A)	34.8	14.4	41.3	17.2
Rated rotation speed(rpm)	3000	3000	3000	3000
Phase number	Single phase	Three phase	Single phase	Three phase
Power factor COS(Φ)	1.0	0.8	1.0	0.8
Insulation class	F	F	F	F
Number of poles	2	2	2	2
Exciting Mode	Automatic regulator(with AVR)			
Panel Form	Normal Panel			
Output form	Binding post			
Size(mm $\times$ mm $\times$ mm)	1150*600*920			
Net weight(kg)	272			
Noise level(dba/7m)	75			
Structural form	Silent type			
Engine model	KM290F			

KDE12ST TWO CYLINDERS DIESEL WATER-COOLED GENERATOR SET



MODEL	KDE12ST
Rated output power (kw)	8.5
Max output power (kw)	9.5
Dimension (mm)	1250*650*760
Phase number	Single
Net weight (kg)	310
Structural form	Silent type
Noise level(dba/7m)	70
Fuel capacity [L]	26
ENGINE MODEL	KM2V80

KDE14T TWO CYLINDERS DIESEL GENERATOR SET



MODEL	KDE14T
Rated output power (kw)	10
Max output power (kw)	11
Dimension (mm)	1150*600*920
Phase number	Single
Net weight (kg)	272
Structural form	Silent type
Noise level(dba/7m)	75
Fuel capacity [L]	25
ENGINE MODEL	KM292FE

KGE1000/2000XI DIGITAL GENERATOR



MODEL	KGE1000XI	KGE2000XI
Rated frequency(Hz)	50/60	50/60
Rated voltage(V)	120	120
Rated current(A)	7.5	13.3
Rated rotation speed(rpm)	5500	5000
Rated output power (kw)	0.8	1.6
Max output power (kw)	0.9	1.8
Oil capacity(L)	0.25	0.45
DC output	12V-5.0A (Charge with automotive-type batteries only)	
Circuit protector	available	
ENGINE MODEL	GY144	GY158

KGE2600X/3600X GASOLINE AIR-COOLED GENERATOR SET



MODEL	KGE2600X		KGE3600X	
Rated frequency(Hz)	50	60	50	60
Rated output power(kw)	1.7	1.9	2.5	2.7
Max output power(kw)	2	2.2	2.7	2.9
Rated voltage(V)	230	230/115	230	230/115
Rated current(A)	7.4	8.3/16.5	10.8	11.7/23.5
Rated rotation speed(rpm)	3000	3600	3000	3600
Phase numbet	Single phase		Single phase	
Power factor cos(Φ)	1.0		1.0	
Insulation class	F		F	
Number of poles	2		2	
Exciting Mode	Automatic regulator with brush(with AVR)		Automatic regulator with brush(with AVR)	
Panel Form	Normal Panel		Normal Panel	
Output form	Locking socket		Locking socket	
Size(mm $\times$ mm $\times$ mm)	590X430X430		590X430X430	
Net weight(kg)	39		43	
Noise level(dba/7m)	80		80	
Structural form	Open frame		Open frame	
Engine model	KG200		KG270	

KGE4600X/E GASOLINE AIR-COOLED GENERATOR SET



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MODEL	KGE4600X		KGE4600E	
Rated frequency(Hz)	50	60	50	60
Rated output power(kw)	4	4	4	4
Max output power(kw)	4.4	4.4	4.4	4.4
Rated voltage(V)	230	230/115	230	230/115
Rated current(A)	15.2	17.4/34.8	15.2	17.4/34.8
Rated rotation speed(rpm)	3000	3600	3000	3600
Phase numbet	Single phase		Single phase	
Power factor cos(Φ)	1.0		1.0	
Insulation class	F		F	
Number of poles	2		2	
Exciting Mode	Automatic regulator with brush(with AVR)		Automatic regulator with brush(with AVR)	
Panel Form	Normal Panel		Normal Panel	
Output form	Locking socketx2		Locking socketx2	
Size(mmxxmmxmm)	680*510*540		680*510*540	
Net weight(kg)	83		89	
Noise level(dba/7m)	80		80	
Structural form	Open frame		Open frame	
Engine model	KG340		KG340	

KGE6600E GASOLINE AIR-COOLED GENERATOR SET



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MODEL	KGE6600X		KGE6600E	
Rated frequency(Hz)	50	60	50	60
Rated output power(kw)	5	5.5	5	5.5
Max output power(kw)	5.5	6.0	5.5	6.0
Rated voltage(V)	230	230/115	230	230/115
Rated current(A)	21.7	23.9/47.8	21.7	23.9/47.8
Rated rotation speed(rpm)	3000	3600	3000	3600
Phase numbet	Single phase		Single phase	
Power factor cos(Φ)	1.0		1.0	
Insulation class	F		F	
Number of poles	2		2	
Exciting Mode	Automatic regulator with brush(with AVR)		Automatic regulator with brush(with AVR)	
Panel Form	Normal Panel		Normal Panel	
Output form	Locking socketx2		Locking socketx2	
Size(mm xmm mm)	680*510*540		680*510*540	
Net weight(kg)	83		89	
Noise level(dba/7m)	80		80	
Structural form	Open frame		Open frame	
Engine model	KG390		KG390	

WELDING MACHINE

1. One unit, dual function
2. Make continuous welding current over 220A
3. Super welding with strong power
4. Portable design
5. Safe and low fuel consumption
6. High conversion efficiency

KDEW220A MEDIUM FREQUENCY WELDING MACHINE



MODEL	KDEW220A
Rated frequency (HZ)	1200
Rated power (KW)	6
Welding current adjustment scope(A)	60-220
Rated revolving speed (r/min)	3600
Type of output	Binding post
DC12V output	DC12V Binding post
Dimension(open frame) (mm)	670×610×680(with wheels)
Net weight(open frame)(kg)	95
Noise (dB@7m)	92
Model of engine	KM192F
Type	Inline-four engine,water cooling,four-stroke
Number of cylinders-bore*stroke(mm)	1-92*75
Displacement(ml)	499
Rated output power kw/r/min	7.7/3600
Compression ratio	19:01
Ignition system	Compression-ignition
Type of cooling	Air-cooled
Lubrication system	Compression-spray
Start-up mode	Electric start
Fuel	0#(summer)-10#(winter)-35#(frost) diesel
Lube Brand	SAE10W30 (above CD grade)
Lubrication oil volume (L)	1.65
Starting motor capacity(V-KW)	12V 1.2KW
Fly-wheel generator capacity	100W
Battery capacity(V-Ah)	12V 30Ah
Specific fuel consumption(g/kw.h)	261
Fuel capacity(L)	9.5

KDE6500EW WELDING & GENERATOR MACHINE



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MODEL	KDE6500EW	
Rated frequency(Hz)	50	60
Rated voltage(V)	230	230
Rated current(A)	7.4	7.8
Rated output power(kw)	1.7	1.8
Rated rotation speed(rpm)	3000	3600
Phase number	Single phase	
Power factor cos(Φ)	1	
Welding voltage at no load(V)	65	
Rated welding current(A)	180	
Welding voltage(V)	26-30	
Welding rated duty cycle	50%	
Welding current adjustment(A)	60-200	
Noise level(dba/7m)	92	
Net weight(kg)	100	
Size(mmxxmmxmm)	720*492*650	
Engine model	KM186FA	

KDE6500TW WELDING & GENERATOR MACHINE



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MODEL	KDE6500TW	
Rated frequency(Hz)	50	60
Rated voltage(V)	230	230
Rated current(A)	7.4	7.8
Rated output power(kw)	1.7	1.8
Rated rotation speed(rpm)	3000	3600
Phase number	Single phase	
Power factor cos(Φ)	1	
Welding voltage at no load(V)	65	
Rated welding current(A)	180	
Welding voltage(V)	26-30	
Welding rated duty cycle	50%	
Welding current adjustment(A)	60-200	
Noise level(dba/7m)	75	
Net weight(kg)	165	
Size(mmxxmmxmm)	910*530*740	
Engine model	KM186FA	

KDE7800EW WELDING & GENERATOR MACHINE



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MODEL	KDE7800EW	
Rated frequency(Hz)	50	60
Rated voltage(V)	230	230
Rated current(A)	20	20
Rated output power(kw)	5.0	5.5
Rated rotation speed(rpm)	3000	3600
Phase number	Single phase	
Power factor cos(Φ)	1	
Welding voltage at no load(V)	65	
Rated welding current(A)	180	
Welding voltage(V)	26-30	
Welding rated duty cycle	60%	
Welding current adjustment(A)	60-200	
Noise level(dba/7m)	92	
Net weight(kg)	105	
Size(mm*mm*mm)	720*495*650	
Engine model	KM186FA	

Welcome to contact us

Thank you !

WUXI WORLDBEST KAMA POWER CO.,LTD