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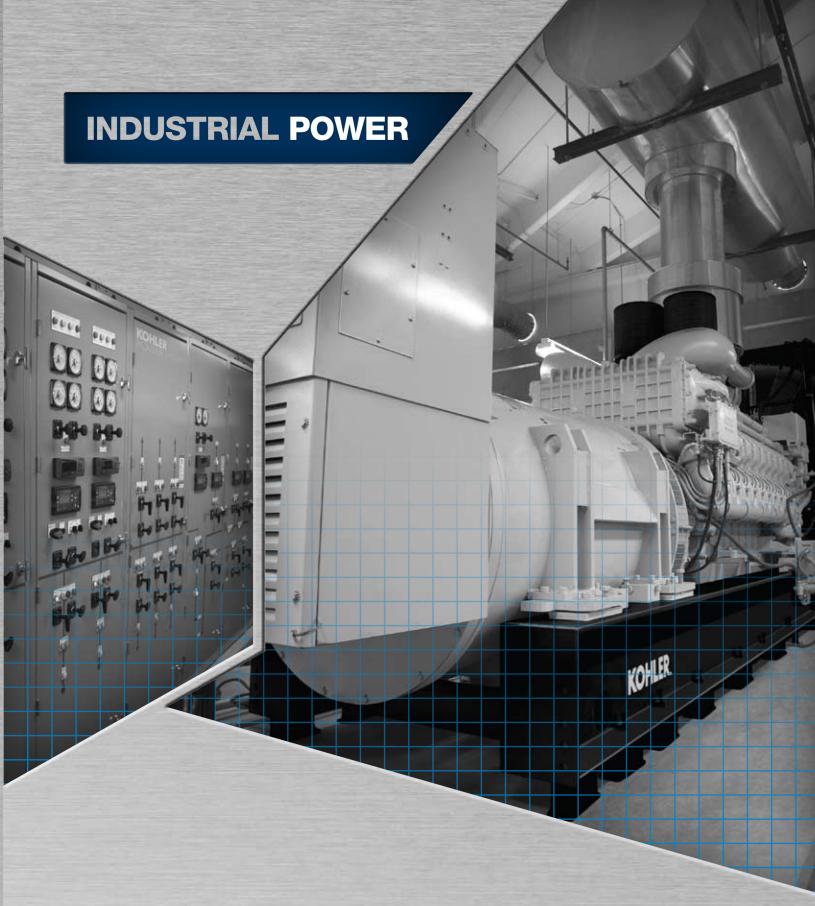
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KH Series

300 kva - 686 kva, 50 Hz 300 kw - 549 kw, 60 Hz





KH SERIES

RELIABLE GENERATOR PERFORMANCE MADE MORE AFFORDABLE

For nearly a century, Kohler has set the standard in pure power generation, engineering some of the world's most advanced generators. Now, we're proud to introduce our latest product range – KH Series generators. KOHLER® KH Series generators deliver the ultimate in power and performance — with cost-efficiency in mind. These generators are engineered and tested as complete systems, and built to meet your every need.

Affordable and reliable, KH Series generators provide the perfect solution to meet your business needs.

KOHLER SERVICE QUALITY

As a leader in generator technologies, Kohler provides you with an uncompromised level of support and service. Unlike other generator manufacturers, Kohler-certified distributors and dealers specialize in power. This means our service network can be called on for anything related to your generator and its components.

With Kohler, you enjoy world-class service and support from a global service network.

FEATURES & BENEFITS

DEC4000 Control Panel
User-friendly digital control with
flexibility in expanding functions

Heat Hand Protection (CE) European (CE) standard protection against hot exhaust manifold

Isochronous Governor
Allows regulation of
precise frequency





	SPECII	KH330, KH300U		
	Engine Model	P126TI-II		
	Engine Cylinder Arran	6, inline		
	Displacement	11.05L		
	Engine Governor	Isochronous		
	Fuel Consumption @	47L/hr		
	Fuel Consumption @	63L/hr		
	Dimension & Weight	Open	3160 x 1340 x 1592 mm, 3,050 kg	
		Enclosed	4475 x 1410 x 2430 mm, 4,150 kg	
	Engine Emission	EPA Tier I*		
	Canopy Module	M228		
	Noise Level @ 50 Hz @	72.2 dB(A)		
	Noise Level @ 60 Hz @	75.4 dB(A)		
	* For selected models of	only		

MODEL	ENGINE	ALTERNATOR		STANDBY RATING		PRIME RATING	
MODEL				kVA	kW	kVA	kW
KH300U [^]	P126TI-II	LSA462VL12	-	375	300	341	273
KH330	P126TI-II	LSA462VL12	ECO38-2LN	330	264	300	240
KH400U [^]	P158LE	LSA472VS3	-	500	400	455	364
KH440	P158LE	LSA472VS3	ECO40-1S	440	352	400	320
KH500U [^]	P180LE	LSA472M7	-	606	485	551	441
KH550	P180LE	LSA472M7	ECO40-3S	550	440	500	400
KH600U^	P222LE-S	LSA491S4	-	750	600	682	545
KH700	P222LE-S	LSA491S4	ECO40-2L	686	549	624	499
00/230V 50Hz 80/277 60Hz			•				

Circuit Breaker Offers protection and maintenance of genset Integrated Fuel-Tank in Generator Skid Ease of set-up with a 'plug & play' mode

KH440, KH400U	KH550, KH500U	KH700, KH600U
P158LE	P180LE	P222LE-S
8, Vee	10, Vee	12, Vee
14.6L	18.27L	21.9L
Isochronous	Isochronous	Isochronous
65.1L/hr	81.3L/hr	99.8L/hr
74.7L/hr	93.4L/hr	112.3L/hr
3470 x 1500 x 1829 mm, 3,530 kg	3470 x 1500 x 1968 mm, 4,020 kg	3470 x 1630 x 2131 mm, 4,640 kg
5031 x 1560 x 2435 mm, 4,710 kg	5031 x 1560 x 2435 mm, 5,200 kg	5031 x 1690 x 2662 mm, 6,100 kg
EPA Tier I	EPA Tier I	EPA Tier I
M229	M229	M230
71.9 dB(A)	72.1 dB(A)	75.5 dB(A)
74.7 dB(A)	75.5 dB(A)	79.9 dB(A)