

Cummins Electric Generator

30kw40kw50kw60kw Generator Diesel

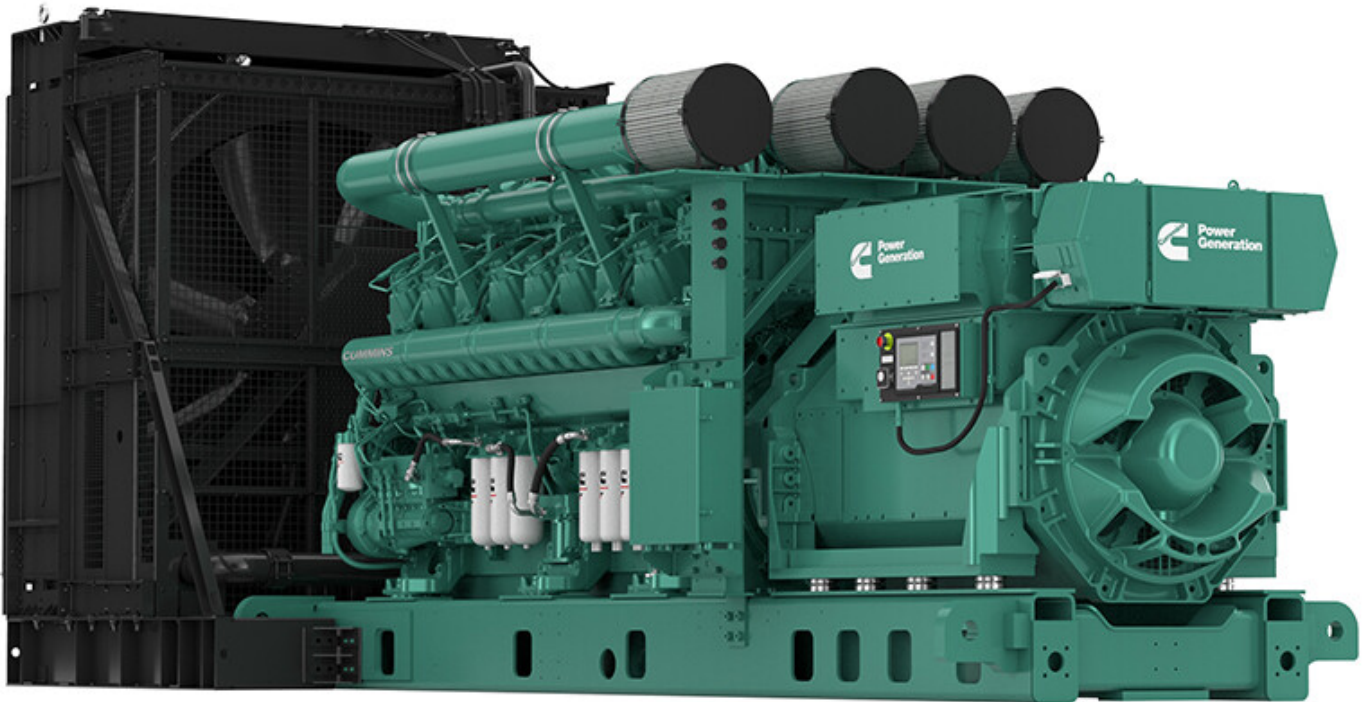
Specifications :

Price	Contact us
Brand Name	Huali
Place of Origin	China
Min.Order Quantity	1
Payment Terms	OEM?ODM?OBM
Supply Ability	1000
Delivery Detail	3-7days

Detail Introduction :

Advantages of Cummins Electric Generator Related Products?

Cummins Electric Generators stand as a testament to power generation excellence, distinguishing themselves through unparalleled reliability, efficiency, and technological innovation. Engineered to perform in diverse conditions, these generators offer an unmatched robustness that ensures continuous operation, even in the most demanding environments. A key advantage of Cummins generators is their fuel efficiency, which translates into significant cost savings and reduced environmental impact over time. Moreover, the integration of smart technology enables real-time monitoring and control, enhancing operational effectiveness and ease of maintenance. Cummins' commitment to sustainability is evident in their low-emission engines, making these generators a preferred choice for businesses aiming to meet stringent environmental regulations. Backed by a comprehensive global service network, Cummins Electric Generators provide not just power, but the confidence of sustained support and service, making them a superior choice for anyone seeking reliable and responsible energy solutions.



How to use Cummins Electric Generator related products?

Operating a Cummins Electric Generator efficiently requires adherence to specific steps to ensure safety and optimal performance. Begin by positioning the generator on a stable, level surface in a well-ventilated area, clear from any potential obstructions or hazardous materials. Before starting, perform a comprehensive check of oil levels, coolant levels, and inspect for any visible damage or loose connections. To start the generator, turn the fuel valve to the open position, switch the control panel to 'ON,' and then initiate the starter. Once running, allow the generator to warm up for a few minutes before gradually connecting the load, starting with the most critical equipment first. It's crucial to evenly distribute the load to avoid overloading any single phase. Monitor the generator's performance through the control panel, adjusting as necessary to maintain stable operation. After use, turn off the generator by disconnecting the loads, switching the unit off, and closing the fuel valve. Regular maintenance, following Cummins' guidelines, will ensure your electric generator remains a reliable source of power, ready for its next use.

机组型号 Genset Model	功率输出Output		发动机 型号 Engine Model	输出最大 功率功 (千瓦) Max.Power	缸数/排列 Cylinders/ Arrangement	缸径×行程 Bore×Stroke	100%燃油消耗 Fuel Consumption Rate	开架式外形尺寸 Open Dimensions		重量 Weight	
	主用功率 Prime Power	备用功率 Standby Power						长×宽×高 L×W×H			毛重 G.W
								MM			
50HZ, 1500rpm, cosφ=0.8 400V, 3相4线	HL100GF	135/106	K5A/K5W	KW		MM	LH		KG		
	HL120GF	150/120	Q586-G6	344	4L	107×124	31	1950×750×1250	1080		
	HL140GF	181/145	Q587-G2	352	6L	107×124	34	2300×800×1350	1100		
	HL180GF	225/180	Q587-G3	374	6L	107×124	38	2300×800×1350	1200		
	HL200GF	250/200	Q5L9-G2	239	6L	114×145	56	2500×980×1450	1700		
	HL227GF	283/227	Q5L9-G3	257	6L	114×145	59	3200×1300×2000	2200		
	HL300GF	375/300	Q5L9-G5	310	6L	114×145	63	3200×1300×2000	2500		
	HL360GF	450/360	Q5K15-G4	407	6L	137×169	86.7	3500×1500×2300	4250		
	HL400GF	500/400	Q5K15-G6	456	6L	137×169	96.9	3500×1500×2300	4250		
	HL480GF	600/480	Q5K15-G8	500	6L	137×169	103	3500×1500×2300	4250		
	HL500GF	625/500	Q5K19-G2	606	6L	159×159	133	4000×1500×2300	6000		
	HL520GF	650/520	Q5K19-G5	612	12V	140×152	154	4000×1500×2300	6000		
	HL600GF	750/600	Q5K19-G3	634	6L	159×159	143	4100×1500×2300	6200		
	HL640GF	800/640	Q5K23-G8	752	6L	170×170	159	4800×1500×2300	6800		
	HL750GF	937/750	Q5K23-G3	768	6L	170×170	161	4800×1500×2300	7000		
	HL800GF	1000/800	Q5T30-G2	895	12V	140×165	184	4300×1500×2300	7400		
	HL820GF	1025/820	Q5K38-G1	969	12V	159×159	215	4800×1500×2300	8000		
	HL900GF	1125/900	Q5T30-G4	970	12V	140×165	202	4800×1500×2300	8000		
	HL1000GF	1250/1000	Q5K38-G2	1096	12V	159×159	242	4800×2100×2300	8450		
	HL1000GF	1250/1000	Q5K38-G3	1224	12V	159×159	271	4800×2100×2300	8600		
	HL1100GF	1375/1100	KTA50-G3	1227	16V	159×159	261	5200×2100×2400	10200		
	HL1200GF	1500/1200	Q5K45-G4	1360	12V	159×190	299	5900×2300×2900	11000		
	HL1450GF	1812/1450	1650/1320	KTA50-G5B	1429	16V	159×159	299	5900×2300×2900	11000	
	HL1500GF	1875/1500	Q5K60-G12	1740	16V	159×190	397	6200×2300×2900	13600		
	HL1600GF	2000/1600	Q5K60-G3	1835	16V	159×190	356	6200×2300×2900	15000		
	HL1800GF	2250/1800	Q5K60-G4	1915	16V	159×190	384	6200×2300×2900	15500		
HL1800GF	2250/1800	Q5K60-G13	2180	16V	159×190	500	6200×2500×2740	17200			

Cummins Electric Generator related products uses?

Cummins Electric Generators are engineered to fulfill a diverse array of power needs, making them indispensable in various scenarios. In industrial settings, they provide the backbone for operations, ensuring machinery and production lines continue running smoothly during power outages. Healthcare facilities rely on these generators for emergency power, critical for maintaining life-saving equipment and essential hospital services. For businesses, Cummins generators offer continuity, protecting data and operational integrity. In the realm of events and hospitality, they ensure lights stay on and services remain uninterrupted, enhancing guest experiences. Moreover, for residential users, Cummins generators offer peace of mind, securing homes against disruptions caused by electrical outages. This versatility underscores the Cummins Electric Generator's role as a pivotal power solution, adaptable to the unique demands of each user, across a spectrum of applications.