

High quality 1600kw -2000kva 3 mw 5mw 5 mw diesel China Cummins generator

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 China Cummins generator related products?

China Cummins generators encapsulate a blend of cutting-edge technology and unparalleled reliability, setting them apart in the global marketplace. Renowned for their robust construction and exceptional fuel efficiency, these generators excel in operational longevity and reduced operational costs. They are equipped with advanced emission control technologies, making them an environmentally responsible choice for businesses aiming to minimize their carbon footprint. Furthermore, the availability of a comprehensive support network across various regions ensures prompt and efficient after-sales service. This combination of reliability, efficiency, sustainability, and support positions China Cummins generators as a superior power solution, catering to a wide array of industries and applications worldwide.

机组型号 Genset Model	功率输出Output		发动机 型号 Engine Model	调速方式 Gov.	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	润滑油 总容积 Lub.Oil Cap	冷却水 总容积 Coolant Cap	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
	KVA/KW	KVA/KW			KW		MM	L/h	L	L	MM	KGS
HL16GF	20/16	22/17.6	4BT3.9-G1/2	ME	27	4L	102 × 120	6.7	10.9	18.4	1600 × 730 × 1110	650
HL20GF	25/20	27.5/22	4BT3.9-G1/2	ME	27	4L	102 × 120	6.7	10.9	18.4	1600 × 730 × 1110	650
HL24GF	30/24	33/26.4	4BT3.9-G1/2	ME	40	4L	102 × 120	9.3	10.9	18.4	1600 × 730 × 1110	720
HL28GF	35/28	38/30	4BT3.9-G1/2	ME	40	4L	102 × 120	9.3	10.9	18.4	1600 × 730 × 1110	720
HL30GF	38/30	42/34	4BT3.9-G1/2	ME	40	4L	102 × 120	9.3	10.9	18.4	1600 × 730 × 1110	720
HL40GF	50/40	55/44	4BTAA3.9-G2	E	55	4L	102 × 120	13.1	10.9	18.4	1800 × 730 × 1200	800
HL44GF	55/44	60/48	4BTAA3.9-G2	E	55	4L	102 × 120	13.1	10.9	18.4	1800 × 730 × 1200	800
HL56GF	70/56	77/62	6BT5.9-G1/2	ME	92	6L	102 × 120	22	16.4	28.6	2200 × 800 × 1100	965
HL64GF	80/64	88/70	6BT5.9-G1/2	ME	92	6L	102 × 120	22	16.4	28.6	2200 × 800 × 1100	965
HL73GF	90/72	100/80	6BT5.9-G1/2	ME	92	6L	102 × 120	22	16.4	28.6	2200 × 800 × 1100	965
HL80GF	100/80	110/88	6BT5.9-G1/2	ME	92	6L	102 × 120	22	16.4	28.6	2200 × 800 × 1100	965
HL100GF	125/100	137/110	6BTA6.9-G2	E	116	6L	102 × 120	27	16.4	28.6	2200 × 800 × 1350	1080
HL120GF	137/110	151/121	6BTA6.9-G2	E	130	6L	102 × 120	30	16.4	28.6	2330 × 800 × 1350	1250
HL128GF	160/128	170/136	6CTA6.3-G1/2	ME	180	6L	114 × 135	40	23.8	30.1	2350 × 800 × 1350	1350
HL150GF	187.5/150	206/165	6CTA6.3-G1/2	ME	180	6L	114 × 135	40	23.8	30.1	2350 × 800 × 1350	1350
HL160GF	200/160	220/176	6CTAA6.3-G2	E	203	6L	114 × 135	45.4	23.8	30.1	2500 × 800 × 1350	1635
HL200GF	250/200	275/220	6LTA6.9-G2	E	240	6L	114 × 145	53	27.6	35	2600 × 1020 × 1550	1700
HL350GF	437/350	481/385	QSZ13-G2	ECM	400	6L	130 × 163	70.4	45.42	23.1	3450 × 1450 × 1950	2900
HL400GF	500/400	550/440	QSZ13-G3	ECM	450	6L	130 × 163	101	45.42	23.1	3450 × 1450 × 1950	2950

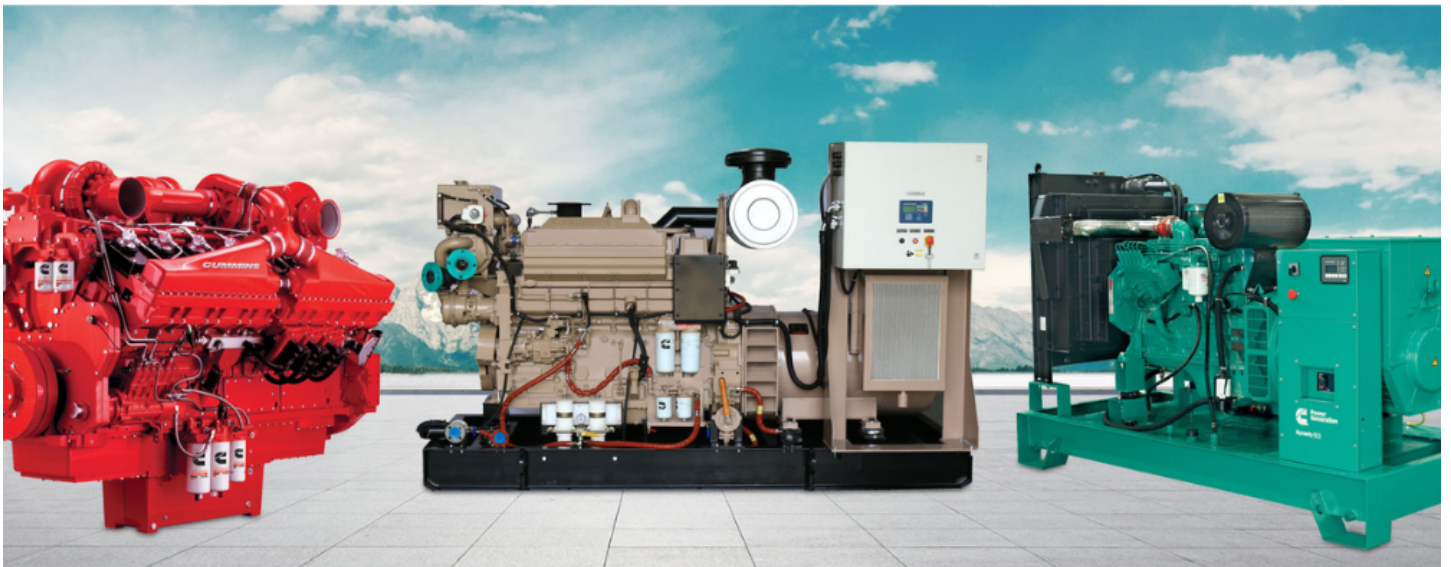
Uses of China Cummins generator related products?

China Cummins generators serve a versatile array of applications, from providing crucial backup power in hospitals, data centers, and emergency services to supporting day-to-day operations in

industries such as construction, manufacturing, and mining. Their reliability and power efficiency make them ideal for remote locations without access to the grid, such as oil fields and research stations. Moreover, their robustness and durability are perfect for demanding environments, ensuring continuous power supply under challenging conditions. Whether it's for event hosting, agricultural operations, or maritime use, China Cummins generators are engineered to meet the diverse needs of a global clientele, offering dependable power solutions wherever and whenever required.

How to use China Cummins generator related products?

To operate a China Cummins generator effectively, start by ensuring it's placed on a stable, level surface in a well-ventilated area, clear of any obstructions. Check the oil level and fuel supply, confirming they're sufficient for the expected run time. For electric start models, ensure the battery is fully charged. Move the fuel valve to the open position, set the choke (if applicable), and turn the ignition key or push the start button. Once the generator is running, gradually adjust the choke back to its running position. Connect your devices or appliances, being mindful not to exceed the generator's rated capacity. For safety, always operate outdoors to prevent carbon monoxide poisoning and ensure regular maintenance checks are performed according to the manufacturer's guidelines to guarantee optimal performance and longevity.



China Cummins generator related product replacement?

Upgrading to a new China Cummins generator involves a strategic approach to enhance power reliability and efficiency. Start by evaluating your current power needs and selecting a generator model that aligns with your requirements. Consider factors such as power output, fuel efficiency, and compatibility with existing infrastructure. Ensure proper site preparation before installation, including electrical and mechanical connections. Engage certified professionals for the installation process to guarantee safety and adherence to regulations. Dispose of the old generator responsibly, following environmental guidelines. Transitioning to a new China Cummins generator not only ensures uninterrupted power supply but also offers opportunities for improved performance and reduced environmental impact.