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合作 共赢 创新 发展

Win-win cooperation and innovation



重庆康明斯泵用发动机

Chongqing Cummins Pump-use Engines

强劲动力 服务水泵

Strong power service water pump

南通鑫康动力设备有限公司

Nantong Xinkang Power Equipment Co., Ltd.

ABOUT US

关于我们

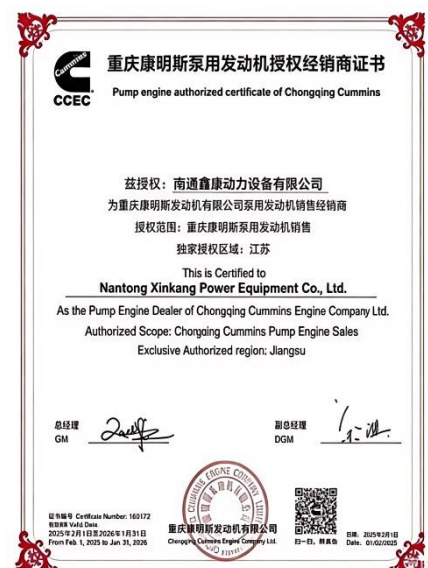
公司概况 Company Profile

南通鑫康动力设备有限公司位于江苏省南通市如东县掘港工业园区，系重庆康明斯发动机有限公司授权的泵用发动机江苏区域代理商，是集发动机销售，零部件、动力包生产销售于一体的有限责任公司。合作单位三联泵业、苏州捷达、三一重工、山东天河、上海凯泉、上海路华、上海康大、南京德沃克、川消、苏州瑞奇安、广东永强、陕西银河等国内知名消防企业。业务涵盖康明斯泵发动机销售、油气田发动机销售，发动机产品配套涵盖空压机、钻机、装载机械、挖掘机、环卫设备、路面机械、油田设备、特种设备、泵用设备等。

Nantong Xinkang Power Equipment Co., Ltd. is located in Juegang Industrial Park, Rudong County, Nantong City, Jiangsu Province. It is an authorized regional agent in Jiangsu for pump-use engines of Chongqing Cummins Engine Co., Ltd., specializing in engines for pump applications. The company integrates the sales of engines, parts, and power packages. It acts as an agent for several well-known domestic firefighting equipment companies, such as Sanlian Pumps, Suzhou Jieda, Sany Heavy Industry, Shandong Tianhe, Shanghai Kaiquan, and others. Its business covers air compressors, drilling rigs, loading machinery, excavators, sanitation equipment, road construction machinery, oilfield equipment, special-purpose equipment, pump systems.

公司秉承“客户至上，合作共赢，诚实守信，创新发展”的理念，生产出高品质的产品满足用户需求，以良好的信誉、周到的服务让国内外客户满意。

The company adheres to the concept of customer first, win-win cooperation, honesty and trust worthiness, and innovative development. We will respond to users with high-quality products. Meanwhile, we will satisfy domestic and overseas customers with a wonderful reputation and considerate service.



□ 推荐应用： 中型工程机械（装载机、叉车、压路机）、轻型船舶动力、中小型发电机组、农业机械（大型拖拉机、联合收割机）、市政设备（垃圾清运车、洒水车）。

Medium-sized construction machinery (loaders, forklifts, road rollers), light marine power, small and medium-sized generator sets, agricultural machinery (large tractors, combine harvesters), and municipal equipment (garbage collection vehicles, sprinklers).

● 功率范围 Power Range	235-500HP
● 型式 Type	直列/六缸/四冲程/四气门 In-line/6-Cylinder/4-Stroke/4-Val
● 缸径x 冲程 BorexStroke	140x152mm
● 排量 Displacement	14L
● 外形尺寸 Dimension 长x 宽x 高 (LxWxH)	1592x790x1364 mm
● 净质量 Dry Weight	1280kg

☆ 市场保有量大，机型实用，安全、稳定可靠，性价比高，是您值得信赖的动力。

With a large market presence, these engine models are practical, safe, stable, reliable, cost-effective, and serve as your trustworthy power source.

序号	型号	转速 rpm	最大功率 kW/HP	常用功率 kW/HP	持续功率 kW/HP
1	NTA855-P300	1500	300/224	270/202	243/182
2	NTA855-P470	1500	470/351	425/316	383/284
3	NTA855-P400	1500/1800	400/298	360/268	324/241

性能优势 Performance Advantages

①耐久性好

缸体、缸盖采用高强度集成化设计，降低故障率，经久耐用，口碑卓越。

②变速恒压 采用变速方式给水，与美国 FM 13333.11 变速限压控制（VSPLC）。

可多台设备同时启动并联给水，数秒内迅速灭火；

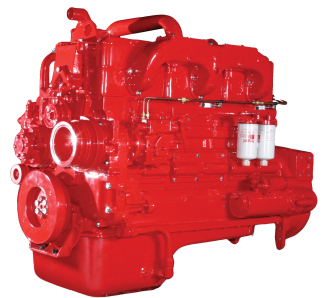
③维护便捷

整体模块化设计，分块集成，结构紧凑，零件可拆分，重复使用性高。

同平台设计，零件通用性高。

④适应性强

油品适应范围宽和环境适应能力强。



Key Technical Highlights

1. Exceptional Durability The cylinder block and head feature a high-strength, integrated design, which reduces the failure rate and ensures long-term, reliable operation, earning an outstanding market reputation.

2. Variable Speed & Constant Pressure

Employs a variable speed water supply method, aligning with the U.S. FM 13333.11 Variable Speed Pressure Limiting Control (VSPLC) system standard. It allows multiple units to start simultaneously for parallel water supply, enabling rapid fire suppression within seconds.

3. Easy Maintenance

The overall modular design, with integrated functional blocks, offers a compact structure. Components are separable and highly reusable. The shared platform design ensures high parts commonality.

4. Strong Adaptability

Exhibits wide compatibility with various fuel types and a strong ability to adapt to diverse operating environments.



KT (A) 19 系列

□ 推荐应用：油田注水泵、矿山排水泵、市政供水泵、隧道施工排水泵等中大功率泵类设备，既适用于固定工况，也能满足移动式泵组的动力需求。

Medium and high-power pump equipment such as oilfield water injection pumps, mining drainage pumps, municipal water supply pumps, and tunnel construction drainage pumps, suitable for both fixed working conditions and power needs of mobile pump units.

- 功率范围 Power Range 451-890HP
- 型式 Type 直列六缸/四冲程/四气门 In-line/6-Cylinder/4-Stroke/4-Valve
- 缸径×冲程 Bore×Stroke 159x159 mm
- 排量 Displacement 19L
- 外形尺寸 Dimension 长×宽×高 (L×W×H) 2142x1067x1733 mm
- 净质量 Dry Weight 1634kg

序号	型号	转速 rpm	最大功率 kW/HP	常用功率 kW/HP	持续功率 kW/HP
1	KTA19-P500	1500/1800	500/373	455/340	445/331
2	KTA19-P680	1500	680/507	604/410	475/354
3	KTA19-P750	1800	750/562	675/503	570/425

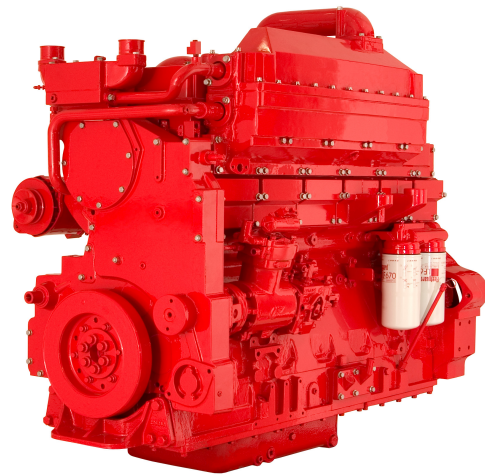
☆ 经典机型，服务中国四十年，配件丰富，拥有广大忠诚的用户，性能卓越，安全可靠。

As a classic engine series with a 40-year history in China ,it boasts a high market share,a large base of Local customers,and excellent performance ,safety,and reliability.

性能优势 Performance Advantages

康明斯经典机型，技术成熟可靠。采用专利 PT 燃油系统，喷射精准、燃烧效率高，中低负荷油耗优；高效涡轮增压器 + 脉冲排气管，废气利用率高，瞬态响应快，适配泵类负载突变需求；高强度缸体缸盖 + 氮化缸套，结构坚固，耐 180bar 爆发压力，长期满负荷运行稳定；兼容高硫燃油，极端高低温（-40℃~50℃）启动运行无压力；维护便捷，滤清集中布置，机油更换周期达 500 小时。

Cummins classic model with mature & reliable technology. Adopts patented PT fuel system for precise injection, high combustion efficiency and excellent fuel economy at medium-low load; high-efficiency turbocharger + pulse exhaust pipe enhances exhaust energy utilization and fast transient response, adapting to pump load changes; high-strength cylinder block/head+ nitrided cylinder liner, with 180bar maximum burst pressure, stable for long-term full-load operation; compatible with high-sulfur fuel, stable start-up & operation at extreme temperatures (-40℃~50℃); easy maintenance with centralized filters, oil change interval up to 500h.



KT (A) 38 系列

□ 推荐应用：发电主备电源、船舶主推进/辅机、油田钻井设备、矿山机械、建筑工程设备等中大功率动力场景，既适用于固定工况的工业生产，也能满足移动式设备的动力需求。

Recommended Applications: Main and backup power supplies for power generation, main propulsion/auxiliary machinery of ships, oilfield drilling equipment, mining machinery, construction engineering equipment, and other medium-to-high power dynamic scenarios. It is suitable not only for industrial production under fixed working conditions but also for meeting the power demand of mobile equipment.

- 功率范围 Power Range 830-1501P
- 型式 Type V 型/12缸/四冲程/四气门 V-12-Cylinder/4-Stroke/4-Valve
- 缸径x 冲程 BorexStroke 159x159 mm
- 排量 Displacement 38L
- 外形尺寸 Dimension 长x宽x高 (LxWxH) 2260x1339x2332 mm
- 净质量 Dry Weight 3723kg

序号	型号	转速 rpm	最大功率 kW/HP	常用功率 kW/HP	持续功率 kW/HP
1	KTA38-P980	1500	980/731	890/664	805/600
2	KTA38-P1250	1500	1250/933	1180/880	880/656
3	KTA38-P1200	1800	1200/895	1085/809	912/680

☆ 双凸轮系统，STC 分级液压正时，发动机运行更平稳、可靠，与 K19 零件通用性高。

The double camshaft system and Step Timing Control (STC) system enhance the engine's stability and reliability. Additionally, its components have high shared usage with those of the K19 engine series.

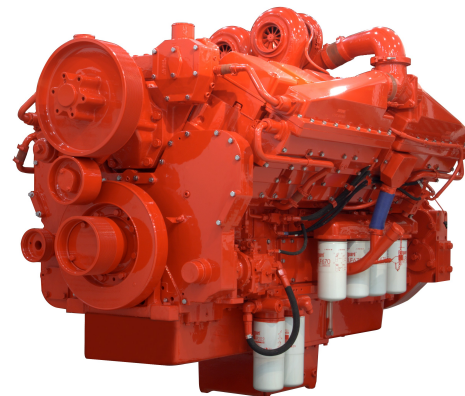
性能优势 Performance Advantages

作为重庆康明斯本地化生产的最大功率发动机之一，K50 系列是全球大马力发动机家族中维护成本最低、最耐用的机型之一。采用高强度集成缸体缸盖设计，搭配先进的燃油系统和涡轮增压技术，动力强劲且燃油经济性优异；配备预润滑系统和高效滤清系统，保养周期长，故障率低，能适应极端工况下的连续运行需求。

As one of the highest-power engines locally manufactured by Chongqing Cummins, the K50 Series ranks among the most durable models with the lowest maintenance costs in the global high-horsepower engine lineup.

It features a high-strength integrated cylinder block and cylinder head design, paired with advanced fuel systems and turbocharging technology, delivering robust power output while offering excellent fuel economy.

Equipped with a pre-lubrication system and high-efficiency filtration system, it boasts extended service intervals and a low failure rate, capable of sustained continuous operation under extreme working conditions.





KT (A) 50 系列

□ 推荐应用：油田注水泵、矿山排沙泵、市政高压供水泵、隧道工程排水泵等中大功率泵类设备，既适用于固定泵站的长期连续工况，也能满足移动泵车（如应急抢险、临时工程）的动力需求。

Recommended applications: Medium and high-power pump equipment such as oilfield water injection pumps, mine sand discharge pumps, municipal high-pressure water supply pumps, and tunnel construction drainage pumps. It is suitable for long-term continuous operation in fixed pump stations, and can also meet the power needs of mobile pump trucks (e.g., emergency rescue, temporary projects).

● 功率范围 Power Range	1470-1679 HP
● 型式 Type	V 型/16 缸/四冲程四气门 V-16Cylinder/4-Stroke/4-Valve
● 缸径x 冲程 BorexStroke	159x159 mm
● 排量 Displacement	50 L
● 外形尺寸 Dimension	长x 宽x 高 (LxWxH) 2857x1415x1766mm
● 净质量 Dry Weight	5561Kg

☆ 先进的低温中冷，强劲可靠，维修成本低，成就了康明斯大力发动机的王者。

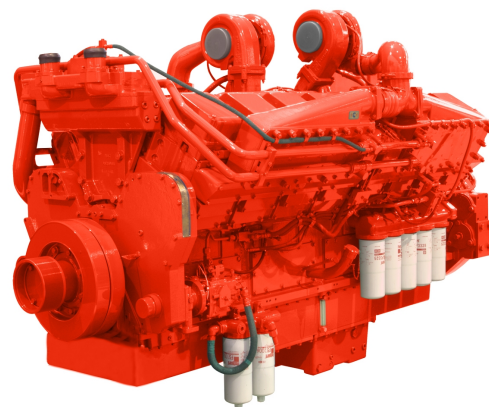
With an advanced low-temperature aftercooling system, robust and reliable power output, and low maintenance costs, it serves as the core engine model in the Cummins HHP engine family.

性能优势 Performance Advantages

作为重庆康明斯本地化生产的最大功率发动机之一，K50 系列是全球大马力发动机家族中维护成本最低、最耐用的机型之一。采用高强度集成化缸体缸盖设计，搭配先进的燃油系统和涡轮增压技术，动力强劲且燃油经济性优异；配备预润滑系统和高效滤清系统，保养周期长，故障率低，能适应极端工况下的连续运行需求。

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QSK 系列

核心常用机型：QSN、QSK19、QSK38、QSK50

Core Common Models: QSN、QSK19、QSK38、QSK50

功率范围：300-2000 HP

HP Power Range: 300-2000 HP

适用范围：高端矿山设备、大型工程机械、高端船舶主机、高端发电机组、工业驱动（压缩机、水泵、风机）。

QSK 系列作为 K 系列的电控升级版本，搭载康明斯 XPI 超高压燃油喷射系统和 CM2880 电控模块，实现精准燃油控制，相比传统机械发动机燃油效率提升 15%-20%。同时具备智能故障诊断、远程监控功能，可实时监测发动机运行状态，降低维护成本，满足全球严苛的排放标准（EPA Tier 4 Final、EU Stage V）。

Application Scope: High-end Mining Equipment, Large Construction Machinery, High-end Marine Main Engines, High-end Generator Sets, and Industrial Drives (Compressors, Water Pumps, Fans). As the electronically controlled upgraded version of the K Series, the QSK Series is equipped with Cummins XPI Ultra-high Pressure Fuel Injection System and CM2880 Electronic Control Module, achieving precise fuel control. Compared with traditional mechanical engines, it improves fuel efficiency by 15%-20%. Meanwhile, it features intelligent fault diagnosis and remote monitoring functions, which can real-time monitor engine operating conditions, reduce maintenance costs, and meet the world's stringent emission standards (EPA Tier 4 Final, EU Stage V).

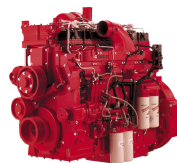
极端环境耐候能力 QSK 全系列发动机可根据需求选配高原增压器、低温冷启动装置、防沙尘进气系统、海水冷却防腐套件，可在海拔 4500m 高原、-40℃极寒矿区、高温热带沿海、高粉尘露天矿场、高盐雾船舶机舱等恶劣环境稳定不间断运行，环境适配性极强。

持续重载耐久特性 采用重型强化机体、蠕墨铸铁缸盖、高强度连杆与活塞组件，支持 24 小时满负荷连续运转，抗交变载荷、抗震动冲击能力优异，大修间隔时长远超同类同级机械柴油机，大幅降低停机误工损失，特别适合矿山不间断开采、船舶远洋长期航行场景。

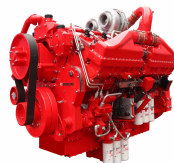
The full QSK series can be optionally equipped with high-altitude turbochargers, cold-start kits, dust-proof air intake systems and anti-corrosion seawater cooling kits. It can operate stably under harsh conditions including plateaus up to 4500 meters above sea level, extremely cold mining areas of -40°C, high-temperature coastal regions, dusty open-pit mines and high-salinity marine engine rooms. With reinforced heavy-duty block, vermicular graphite cast iron cylinder heads and high-strength connecting rods & pistons, the engine allows 24-hour full-load continuous operation, outstanding resistance to vibration and alternating loads, and much longer overhaul intervals than equivalent mechanical diesel engines, minimizing downtime losses for non-stop mining and long-distance marine navigation.



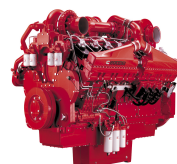
QSN



QSK19



QSK38



QSK50

CCEC UL 认证产品 UL certified product

产品举例：



01CFP-CQ38E

基础机： QSK38

机型： QSK38-F1260; QSK38-F1500

额定功率：

781kw@1500rpm ~ 855kw@1800rpm;

1017kw@1800rpm

最大功率：

859kw@1500rpm~940kw@1800rpm

1119kw@1800rpm



02 CFP-CQ19

基础机： KTAA19

机型： KTAA19-F680; KTAA19-F890

额定功率：

461kw@1500rpm; 604kw@1800rpm

最大功率：

507kw@1500rpm ; 664kw@1800rpm



03 CFP-CQ19E

基础机： QSK19

机型： QSK19-F1074

额定功率：

728kw@1800rpm

最大功率：

801kw@1800rpm



发动机型谱 engine product spectrum

序号 NO.	系列 SERIES	机型MODEL	发动机功率Power rating			标定转速 (rpm)	进气冷却方式 Aspiration and cooling
			持续功率 Continuous	常用功率Prime	备用功率Standby		
1	NT	NT 855-P300		300HP (224kW)	300BHP (224kW)	1500	增压Turbocharged and 1P1L
2		NTA855-P400		360HP (268kW)	400BHP (298kW)		增压、中冷Turbocharged and 1P1L
3		NTA855-P470		425HP (316kW)	470BHP (351kW)		增压、中冷Turbocharged and 1P1L
4		NT 855-P300	300HP (224kW)			1800	增压Turbocharged and 1P1L
5		NT 855-P360		324HP (242kW)	360BHP (269kW)		增压Turbocharged and 1P1L
6		NT 855-P400		360HP (268kW)	400BHP (298kW)		增压Turbocharged and 1P1L
7		NTA855-P450			450BHP (336kW)		增压、中冷Turbocharged and 1P1L
8		NTA855-P500		500BHP (373kW)	500BHP (373kW)		增压、中冷Turbocharged and 1P1L
9		NTA855-P360		360HP (269kW)		2100	增压、中冷Turbocharged and 1P1L
10		NTA855-P400		400HP (298kW)			增压、中冷Turbocharged and 1P1L
11	K19	KTA19-P495		495HP (369kW)		1500	增压、中冷Turbocharged and 1P1L
12		KTA19-P500		455HP (340kW)	500HP (373kW)		增压、中冷Turbocharged and 1P1L
13		KTA19-P600		540HP (403kW)	600HP (448kW)		增压、中冷Turbocharged and 1P1L
14		KTA19-P680		604HP (450kW)	680HP (507kW)		增压、中冷Turbocharged and 1P1L
15		KTAA19-P673		673HP (507kW)	764HP (570kW)		增压、空空中冷Turbocharged and CAC
16		KTAA19-P818		732HP (531kW)	818HP (610kW)		增压、空空中冷Turbocharged and CAC
17		KTA19-P600	450HP (336kW)	525HP (392kW)	600HP (448kW)	1800	增压、中冷Turbocharged and 1P1L
18		KTA19-P700	560HP (418kW)	630HP (470kW)	700HP (522kW)		增压、中冷Turbocharged and 1P1L
19		KTA19-P750	570HP (425kW)	675HP (503kW)	750HP (559kW)		增压、中冷Turbocharged and 1P1L
20		KTA19-P755		675HP (503kW)	755HP (563kW)		增压、中冷Turbocharged and 1P1L
21		KTA19-P715			715HP (532kW)		增压、中冷Turbocharged and 1P1L
22		KTA19-P840			840HP (627kW)		增压、中冷Turbocharged and 1P1L
23		KTAA19-P890			890HP (664kW)		增压、空空中冷Turbocharged and CAC
24		KTA19-P525		525HP (392kW)		2100	增压、中冷Turbocharged and 1P1L
25		KTA19-P600		600HP (448kW)			增压、中冷Turbocharged and 1P1L
26	K38	KT 38-P780	720HP (537kW)			1500	增压Turbocharged and 1P1L
27		KT 38-P830	755HP (564kW)	755HP (564kW)	830HP (619kW)		增压Turbocharged and 1P1L
28		KTA38-P980	805HP (600kW)	890HP (664kW)	980HP (731kW)		增压、中冷Turbocharged and 1P1L
29		KTA38-P1080		1089BHP (813kW)			增压、中冷Turbocharged and 1P1L
30		KTA38-P1200			1200HP (895kW)		增压、中冷Turbocharged and 1P1L
31		KTA38-P1300	880HP (656kW)	1180HP (880kW)	1300HP (970kW)		增压、中冷Turbocharged and 1P1L
32		KT 38-P780	720HP (537kW)			1800	增压Turbocharged and 1P1L
33		KT 38-P1000	910HP (679kW)	910HP (679kW)	1000HP (746kW)		增压Turbocharged and 1P1L
34		KTA38-P1200	912HP (680kW)	1085HP (809kW)	1200HP (895kW)		增压、中冷Turbocharged and 1P1L
35		KTA38-P1400		1260HP (940kW)	1400HP (1045kW)		增压、中冷Turbocharged and 1P1L
36		KTA38-P1490		1350HP (1007kW)	1490HP (1112kW)		增压、中冷Turbocharged and 1P1L
37	K50	KTA50-P1645			1645HP (1227kW)	1500	增压、中冷Turbocharged and 1P1L
38		KTA50-P1915		1725HP (1287kW)	1915HP (1429kW)		增压、中冷Turbocharged and 1P2L
39		KTA50-P2220		1855HP (1384kW)	2220HP (1657kW)	1800	增压、中冷Turbocharged and 1P2L

发动机型谱 engine product spectrum

序号	系列	机型	额定功率/额定转速 kW/rpm	最大扭矩/转速 N. m/rpm	进气方式
1		QSNT-P400S31	298/2100	1627/1400	增压、空空中冷Turbocharged and CAC
2		QSNT-P450S30	336/2100	1900/1400	增压、空空中冷Turbocharged and CAC
3		QSNT-P500S30	373/2000	2100/1400	增压、空空中冷Turbocharged and CAC
4	QSK19	QSK19-C525	392/2000	2407/1500	增压、空空中冷Turbocharged and CAC
5		QSK19-C560	418/2000	2380/1500	增压、空空中冷Turbocharged and CAC
6		QSK19-C600	448/2000	2644/1500	增压、空空中冷Turbocharged and CAC
7		QSK19-C675	504/1800	2983/1500	增压、空空中冷Turbocharged and CAC
8		QSK19-C700	522/1800	2983/1500	增压、空空中冷Turbocharged and CAC
9		QSK19-C755	563/1800	3119/1700	增压、空空中冷Turbocharged and CAC
10		QSK19-C760	567/2100	3086/1500	增压、空空中冷Turbocharged and CAC
11		QSK19-C800	597/2100	3086/1500	增压、空空中冷Turbocharged and CAC
12	QSK38	QSK38-C1086	810/1800	4868/1350	增压、空空中冷Turbocharged and CAC
13		QSK38-C1200	896/1800	5236/1400	增压、空空中冷Turbocharged and CAC
14		QSK38-C1260	940/1800	5497/1400	增压、空空中冷Turbocharged and CAC
15		QSK38-C1350	1007/1800	6151/1500	增压、空空中冷Turbocharged and CAC
16		QSK38-C1500	1119/1800	6170/1500	增压、空空中冷Turbocharged and CAC
17		QSK38-C1600	1194/1900	6242/1500	增压、空空中冷Turbocharged and CAC
18	QSK50	QSK50-C1600	1194/1800	6835/1500	增压、空空中冷Turbocharged and CAC
19		QSK50-C1800	1342/1800	8135/1400	增压、空空中冷Turbocharged and CAC
20		QSK50-C2000	1491/1800	8135/1400	增压、空空中冷Turbocharged and CAC
21		QSK50-C2250	1678/1900	8542/1500	增压、空空中冷Turbocharged and CAC
22		QSK50-C2500	1864/1900	9601/1500	增压、空空中冷Turbocharged and CAC

电控发动机符合非道路国三排放法规要求

The electronically controlled engine complies with the emission regulations of NRMM CSIII

-  CAC: charged air cooler 空空中冷；
- 1P1L: one-pump one-loop 单泵单循环；
- 1P2L: one-pump two-loop 双泵双循环；



甲醇发动机 Methanol engine

发动机功率: K19M-C460

K19M-C604

K19M-C670

低碳节能

Low Carbon & Energy Saving

- 燃料成本降低 40%

Low Carbon & Energy Efficient

- 大幅降低 NO_x、PM 和 CO

Greatly cut emissions of NO_x, PM and CO

- 二氧化碳排放降低

Reduced CO₂ emissions

- 零碳排放

Zero carbon emissions

可靠性高

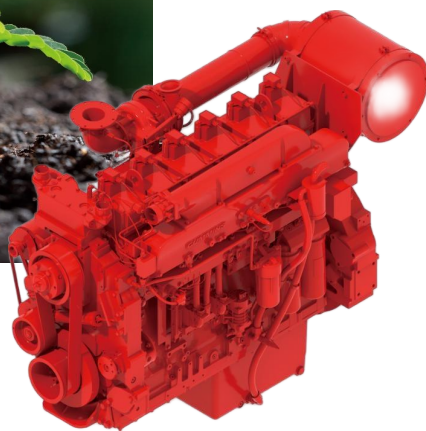
High Reliability

- 平台化设计: 共享 19L 高可靠性零件

Platform-based design: sharing highly reliable components from the 19L platform

- 耐醇耐腐蚀: 关键零件材料和工艺创新

Methanol resistance & corrosion resistance: innovative materials and processes for key components



性能强劲

Powerful Performance

- 最高热效率BTE可达44.6%

Maximum brake thermal efficiency (BTE) up to 44.6%

- 最低醇耗412g/kwh

Minimum methanol consumption: 412 g/kWh

- 出色海拔能力: 3000m不降扭

Excellent altitude adaptability: No torque deration at 3,000 m

- 保养成本低: 500h保养周期

Low maintenance cost: 500-hour maintenance interval

广泛应用场景

Wide Range of Application Scenarios

- 分布式电站、油气田、矿山、港口电站

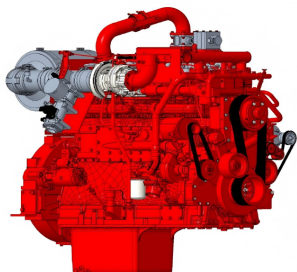
Distributed power stations, oil & gas fields, mines, port power stations

- 平台可扩展至38L/50L

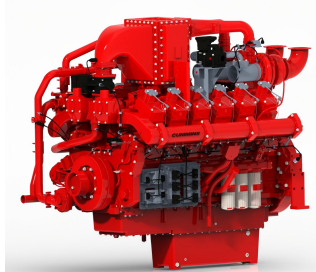
Platform scalable up to 38L / 50L

燃气发动机 Gasoline engine

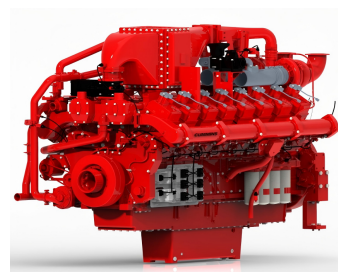
燃气发动机图例



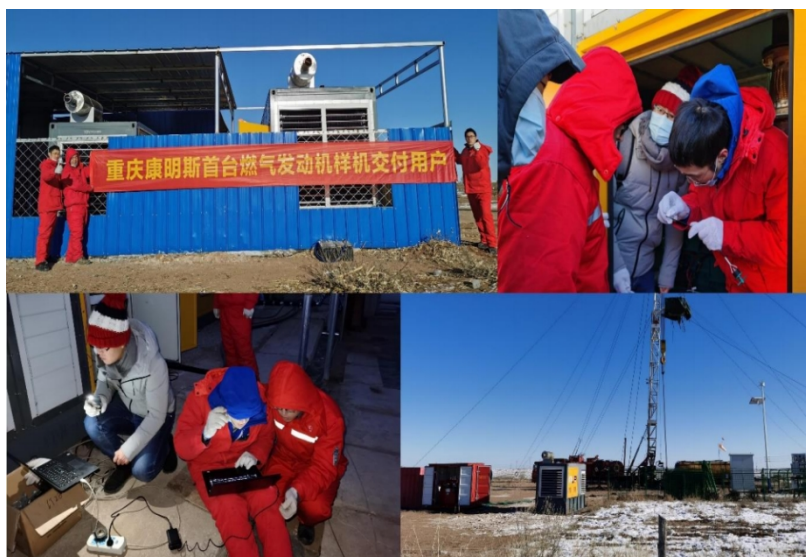
K19N



K38N



K50N



● 首台燃气机交付

Deliver the first gas engine

2020 年 12 月 17 日重庆康明斯首台 K19N 燃气发动机正式交付

On December 17, 2020, Chongqing Cummins officially delivered its first K19N gas engine.



● 阿根廷工厂项目

Plant project in Argentina

● 安装调试中。

Installation and commissioning in progress.



典型应用 Typical Application

油库Bulk Plant



机库Hangar



港口Port



宾馆Hotel



高楼High-rise Building



钢铁厂转炉

Steel Works Converter



化工厂 Chemical Plant



发电厂Power Station



钢铁厂连铸Steel Works

Continuous Casting



冶金厂 Metallurgic Plant





成功案例 Success Stories

配套乌鲁木齐航空基地维修机库，KTA38-P1200 做驱动动力，在 1800 转时可持续 1 小时输出 895 千瓦的动力。驱动泵的流量每秒可输出 420 升，扬程达到 140 米。

Urumqi Aviation Base Maintenance Hangar
KTA38-P1200 work as driving force, output 895 kW of power for 1 hour at 1800 rpm. The flow rate of the driven pump can output 420 liters per second, and the head can reach 140 meters.



浙江舟山石化基地
数十套重庆康明斯 KTA19-P600
泵用发动机在此基地使用。

Zhejiang Zhoushan Petrochemical Base

Dozens of Chongqing Cummins KTA19-P600 power
Unit engines work in CCEC power unit engines meet
the FM/UL certification requirements.



重庆康明斯泵用发动机可满足

FMUL 认证需求。

CCEC power unit engines meet the FM/UL
certification requirements.



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重庆康明斯服务热线：400-810-5252

Chongqing Cummins Service Hotlines : 400-810-5252

南通鑫康动力设备有限公司

Nantong Xinkang Power Equipment Co., Ltd.

地址：江苏省南通市如东县掘港镇城南工业园区

Address: Chengnan Industrial Park, Juegang Town, Rudong County,
Nantong City, Jiangsu Province, China

联系方式 (Tel): 13921690218 (微信同号)

邮箱 (Email): 13921690218@126.com

