

KLINA

科理纳

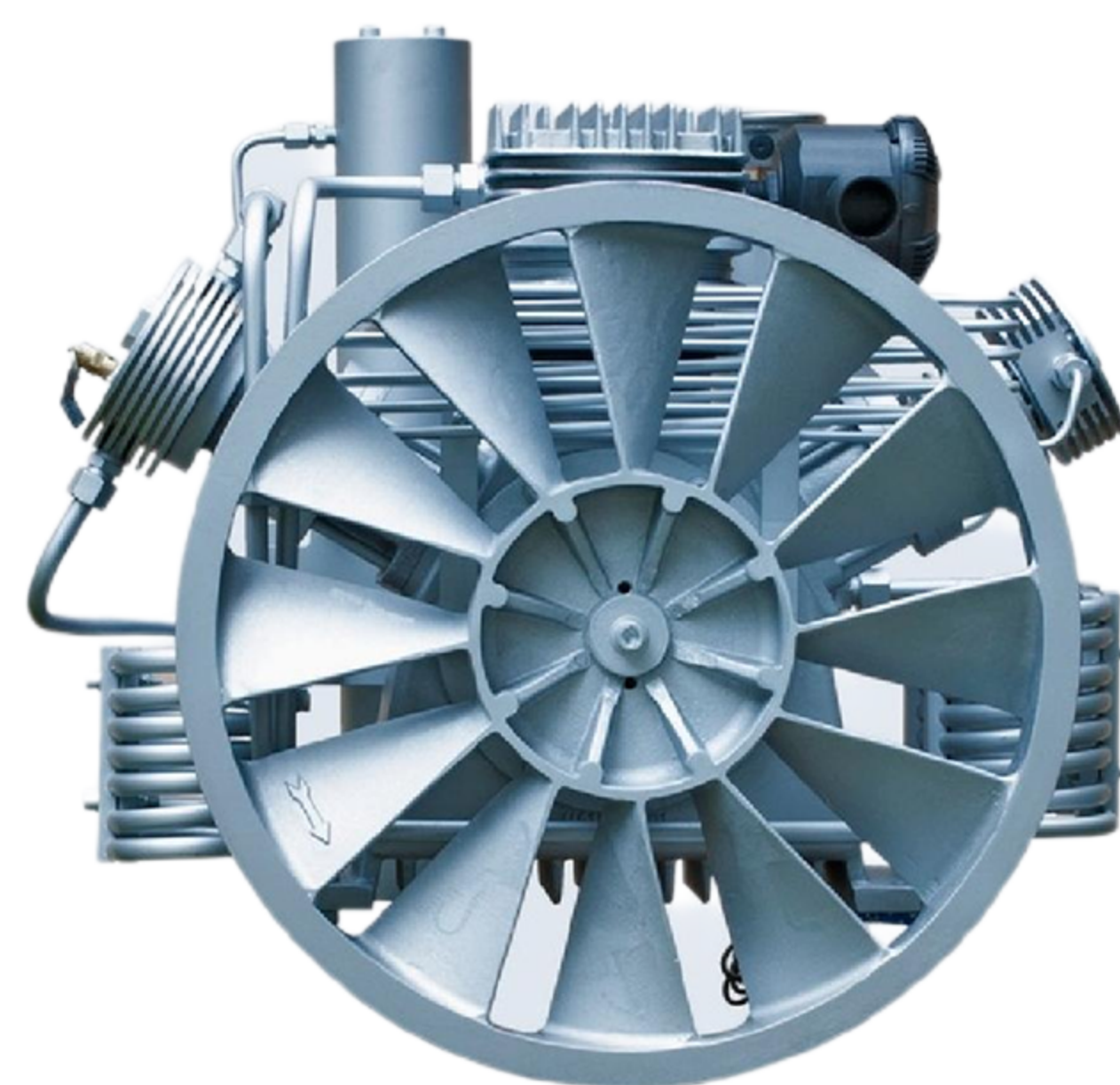
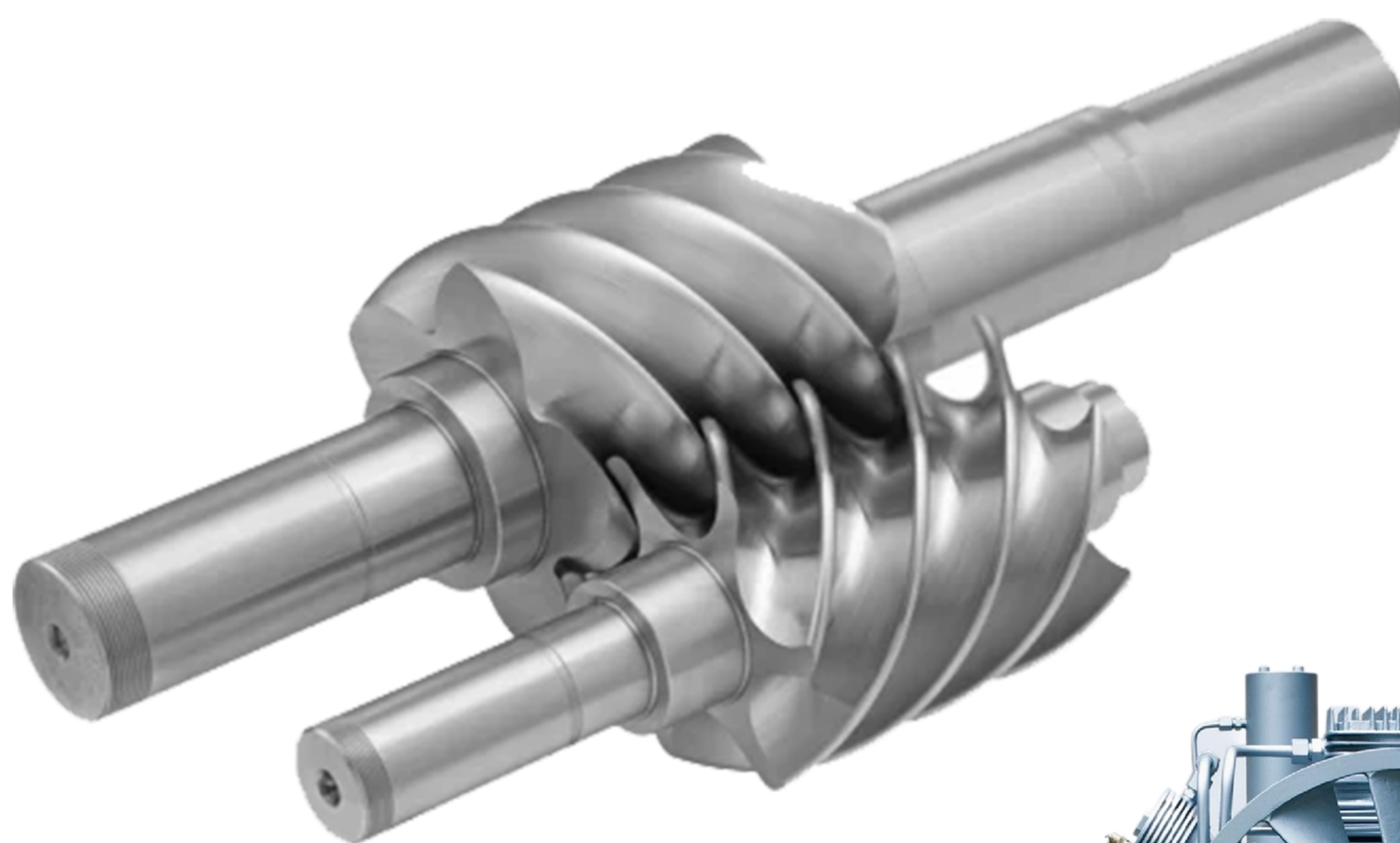
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KLINA
科理纳

油润滑空压机

Oil- injected Air Compressor

螺杆式 Rotary Screw Type Air Compressor Range: 0.8 - 4.0 MPa, 1.1 - 66.0 m³/min
活塞式 Piston Air Compressor Range: 3.0 - 60.0 MPa, 0.1 - 6.0 m³/min



JLY微油单级智能变频系列

JLY Series Oil-Injected Single Stage VFD Compressor

夜间维护灯

Built-in maintenance light

耐压30bar油滤，芬兰奥斯龙滤纸

Oil filter withstanding pressure up to 30Bar;
with Ahlstrom filter paper

远程物联控制器

Remote IoT
controller

防护级PA线束保护套

Protective grade PA
wire harness protector

可拆卸变频器检修口

Removable inverter
access port

德国西门子接触器

Siemens contactors

加强型稳定拉伸架

Reinforced stabilizing
tensioner

高强度抗拉伸PU减震垫

High-strength anti-stretch PU
shock-absorbing pad

双层旋风挡板上下结构油分桶

Oil-air separation tank with
double cyclone baffle top and
bottom structure

美国霍尼韦尔变频器

Hoenywell inverter

封闭式低速高风量离心风机
Enclosed low-speed,
high-volume centrifugal fan

可拆卸风机散热器检修口
Removable cooling fan access port

内置清灰气枪
Dust removal air gun

可开启式支撑顶盖
Openable support
top cover

不锈钢编织波纹主机排气管
Stainless steel braided
corrugated aircend exhaust
pipe

加厚型XPE平垫吸音棉
Thickened XPE
sound-absorbing pad

高强度自动调节阀组
High-strength automatic
regulating valve set

内置维护导油管
Built-in maintenance
oil-guiding tube

一级能效分体式IP65电机
Class 1 energy-efficient split
type IP65 motor

行业顶尖8-9个轴承单级主机
Single-stage aircend with 8-9
bearings

强过滤型加长减震低噪卧式空滤
Strong filtration type extended
shock-absorbing low-noise
horizontal air filter

高效率易维护联轴器结构
Highly efficient and easy-to-maintain
coupling connection

JLYC微油双级智能变频系列

JLYC Series Oil-Injected Two Stage VFD Compressor

高强度自动调节阀组
High-strength
automatic regulating

远程物联控制器
Remote IoT controller

美国霍尼韦尔变频器
Hoenywell inverter
主机、风机两套单独控制
Independent control for the
airend and the fan

德国西门子接触器
Siemens contactors

强过滤型加长减震
低噪卧式空滤
Strong filtration
type extended
shock-absorbing
low-noise
horizontal air filter

高强度抗拉伸PU
减震垫
High-strength
anti-stretch PU
shock-absorbing
pad

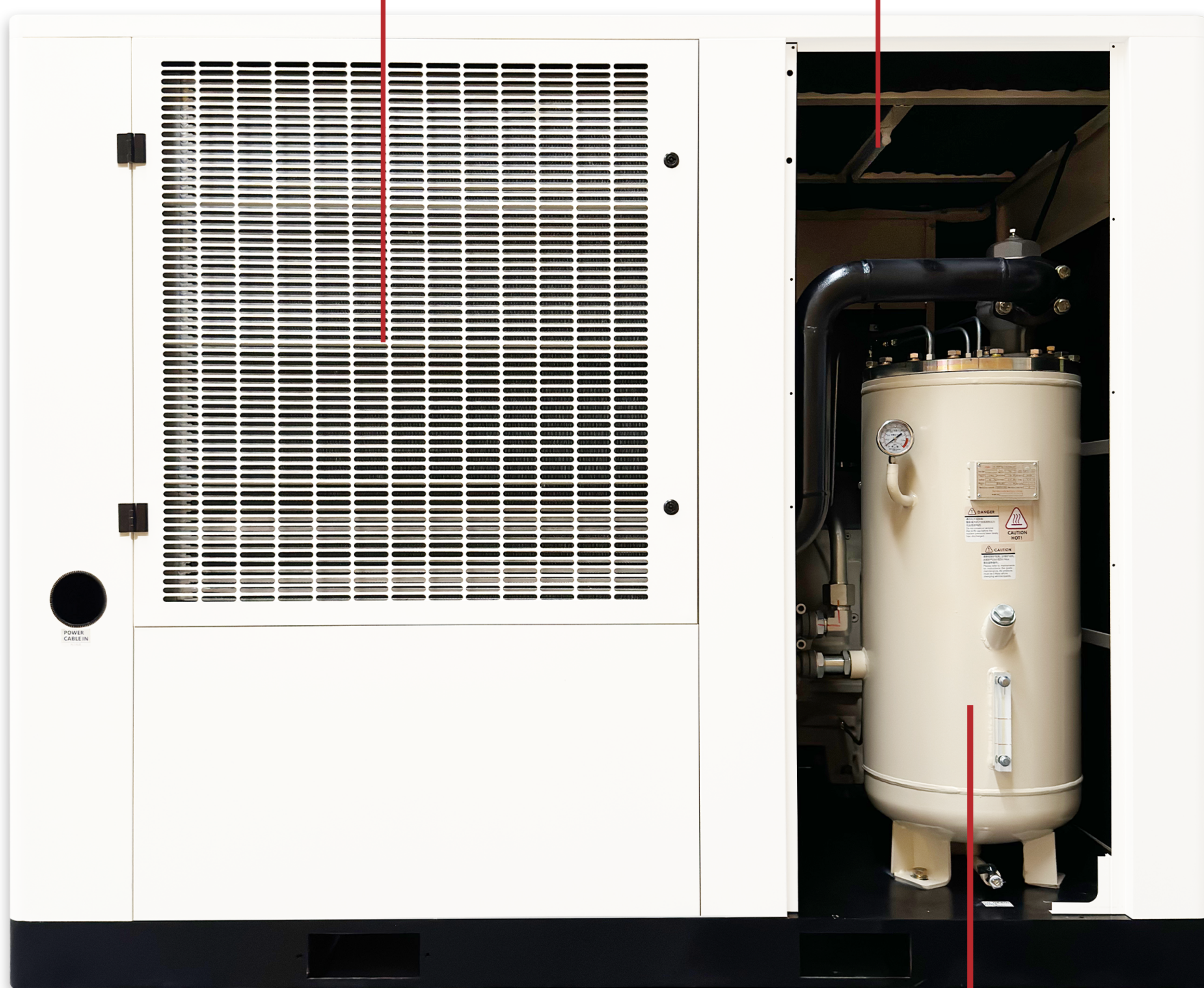
高效率易维护联轴器结构
Highly efficient and
easy-to-maintain coupling
connection

一级能效分体式IP65电机
Class 1 energy-efficient
split type IP65 motor

高效20轴承上下结构品牌顶尖主机
Highly efficient 20-bearing airend with
top and bottom structure

可开启式散热保护板
Openable heat dissipation
protection plate

夜间维护灯
Built-in maintenance light



双层旋风挡板上下结构油分桶
Oil-air separation tank with
double cyclone baffle top and
bottom structure

JLY微油单级智能变频系列

JLY Series Oil-Injected Single Stage VFD Compressor

美国霍尼韦尔变频器
Hoenywell inverter

封闭式低速高风量离心风机
Enclosed low-speed, high-volume centrifugal fan

远程物联控制器
Remote IoT controller

行业顶尖8-9个轴承单级主机
Single-stage airend with 8-9 bearings

德国西门子接触器
Siemens contactors

一级能效分体式IP65电机
Class 1 energy-efficient split type IP65 motor



JLY微油单级智能变频系列技术参数

Technical Data of JLY Series Oil-Injected Single Stage VFD Compressor

型号 Model	排气量 FAD Capacity m³/min	排气压力 Discharge Pressure MPa	电机功率 Motor Rating kW	噪音 Noise dB(A)	电压/频率 Voltage/Frequency V/Hz	启动方式 Starting Method	接管口径 Discharge Connection inch	尺寸 Dimensions L x W x H (mm)	重量 Weight kg	润滑油量 Lubricant Oil Capacity L
JLY08F	1.1	0.8	7.5	66±2	380V/50Hz	Soft Start 变频启动	G1/2	900*600*1100	195	6
JLY11F	1.8	0.8	11	67±2			G3/4	1100*750*1330	270	8
JLY15F	2.3	0.8	15	67±2			G3/4	1110*750*1330	310	10
JLY22F	3.7	0.8	22	68±2			G1	1350*800*1400	435	13
JLY30F	5.1	0.8	30	69±2			G1	1400*1030*1640	490	15
JLY37F	6.5	0.8	37	69±2			G1 1/2	1400*1030*1640	625	16
JLY45F	7.4	0.8	45	70±2			G1 1/2	1400*1030*1640	625	18
JLY55F	9.8	0.8	55	71±2			G2	1800*1300*1620	1030	30
JLY75F	12.8	0.8	75	72±2			G2	1800*1300*1620	1150	40
JLY90F	15.8	0.8	90	74±2			G2	1800*1300*1670	1300	45
JLY110F	20.0	0.8	110	76±2			G2 1/2	2350*1450*1850	1980	60
JLY132F	23.6	0.8	132	78±2			G2 1/2	2350*1450*1850	2020	90
JLY160F/S	27.5	0.8	160	80±2			G2 1/2	2350*1450*1850	2800	110
JLY185F/S	31.0	0.8	185	82±2			DN100	2800*1680*2050	3500	120
JLY200F/S	38.0	0.8	200	83±2			DN100	2800*1680*2050	3550	130
JLY220F/S	40.2	0.8	220	84±2			DN100	3200*1995*2112	3600	150
JLY250F/S	45.5	0.8	250	86±2			DN100	3200*1995*2112	3800	160

* JLY160F=风冷机型 Air cooled unit

JLY160S=水冷机型 Water cooled unit

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We accept orders with special specifications and voltage.

JLYC微油双级智能变频系列

JLYC Series Oil-Injected Two Stage VFD Compressor

美国霍尼韦尔变频器主机风机双变频器
Hoenywell inverter
Dual inverters for the airend and the fan

远程物联控制器
Remote IoT controller

德国西门子接触器
Siemens contactors

封闭式低速高风量离心风机
Enclosed low-speed,
high-volume centrifugal fan

高效20轴承上下结构双极主机
Highly efficient 20-bearing airend
with top and bottom structure

一级能效分体式IP65电机
Class 1 energy-efficient split type IP65 motor



JLYC微油双级智能变频系列技术参数

Technical Data of JLYC Series Oil-Injected Two Stage VFD Compressor

产品参数

Technical Data

型号 Model	排气量 FAD Capacity m³/min	排气压力 Discharge Pressure MPa	电机功率 Motor Rating kW	噪音 Noise dB(A)	电压/频率 Voltage/Frequency V/Hz	启动方式 Starting Method	接管口径 Discharge Connection inch	尺寸 Dimensions L x W x H (mm)	重量 Weight kg	润滑油量 Lubricant Oil Capacity L
JLYC15F	2.8	0.8	15	67±2	380V/50Hz	Soft Start 变频启动	G1 1/4	1580*1080*1290	580	13
JLYC18F	3.5	0.8	18.5	67±2			G1 1/4	1580*1080*1290	600	14
JLYC22F	4.2	0.8	22	67±2			G1	1580*1080*1290	600	15
JLYC30F	6.5	0.8	30	68±2			G1 1/2	1800*1180*1520	820	16
JLYC37F	7.2	0.8	37	68±2			G1 1/2	1800*1200*1540	860	18
JLYC45F	9.8	0.8	45	69±2			G2	1800*1200*1540	1700	30
JLYC55F	12.6	0.8	55	71±2			G2	2100*1350*1750	1800	40
JLYC75F	16.5	0.8	75	72±2			G2	2100*1350*1750	1950	45
JLYC90F	20.0	0.8	90	73±2			G2 1/2	2300*1470*1940	2300	60
JLYC110F	23.6	0.8	110	74±2			G2 1/2	2450*1550*2010	2400	90
JLYC132F	28.2	0.8	132	76±2			G2 1/2	2450*1550*2010	2450	110
JLYC160F/S	34.2	0.8	160	78±2			DN100	2450*1550*2010	3800	120
JLYC185F/S	38.6	0.8	185	80±2			DN100	3388*2130*2000	4100	130
JLYC200F/S	43.3	0.8	200	82±2			DN100	3388*2130*2000	4800	150
JLYC220F/S	48.0	0.8	220	82±2			DN100	4120*2130*2000	5100	160
JLYC250F/S	52.5	0.8	250	83±2			DN100	4120*2130*2000	5600	180
JLYC280F/S	54.0	0.8	280	85±2			DN100	4350*2050*2000	6000	200
JLYC315F/S	66.0	0.8	315	88±2			DN100	4350*2050*2000	6800	230

* JLYC160F=风冷机型 Air cooled unit

JLYC160S=水冷机型 Water cooled unit

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JL微油工频系列

JL Series Oil-Injected Fixed Speed Compressor



卓越性能
Excellent performance

全系列配备IP55电机
All models with IP55 motors

可靠设计
Great design

先进技术
Advanced technology

JLI微油工频/JLYI变频四合一系列

JLI Series Oil-Injected Fixed Speed/JLYI Series Variable Speed 4-in-1 Compressor

型号 Model	排气量 FAD Capacity m³/min	排气压力 Discharge Pressure MPa	电机功率 Motor Rating kW	噪音 Noise dB(A)	电压/频率 Voltage/Frequency V/Hz	启动方式 Starting Method	接管口径 Discharge Connection inch	尺寸 Dimensions L x W x H (mm)	重量 Weight kg
JLI08F	1.1	0.8	7.5	66±2	380V/50Hz	Y-Δ Start	G1/2	1470*650*1430	410
JLYI08F						Soft Start			
JLI15F	2.3		15	67±2		Y-Δ Start	G3/4	1600*700*1700	515
JLYI15F						Soft Start			
JLI15F-16	1.7	1.6	15	67±2		Y-Δ Start	G3/4	1800*860*1830	565
JLYI15F-16						Soft Start			
JLI22F-16	2.3		22	68±2		Y-Δ Start	G1	1800*860*1830	600
JLYI22F-16						Soft Start			



JL微油工频系列技术参数

Technical Data of JL Series Oil-Injected Fixed Speed Compressor

产品参数

Technical Data

型号 Model	排气量 FAD Capacity m³/min	排气压力 Discharge Pressure MPa	电机功率 Motor Rating kW	噪音 Noise dB(A)	电压/频率 Voltage/Frequency V/Hz	启动方式 Starting Method	接管口径 Discharge Connection inch	尺寸 Dimensions L x W x H (mm)	重量 Weight kg	润滑油量 Lubricant Oil Capacity L
JL08F	1.1	0.8	7.5	66±2	380V/50Hz	Y-Δ Start 工频启动	G1/2	890*650*840	180	6
JL11F	1.8	0.8	11	67±2			G3/4	1000*700*1060	300	8
JL15F	2.3	0.8	15	67±2			G3/4	1000*700*1060	315	10
JL22F	3.7	0.8	22	68±2			G1	1150*850*1150	410	13
JL30F	5.1	0.8	30	69±2			G1	1150*850*1150	590	15
JL37F	6.5	0.8	37	69±2			G1 1/2	1300*930*1260	610	16
JL45F	7.4	0.8	45	70±2			G1 1/2	1450*930*1300	680	18
JL55F	9.8	0.8	55	71±2			G2	1650*1200*1540	1050	30
JL75F	12.8	0.8	75	72±2			G2	1800*1200*1540	1150	40
JL90F	15.8	0.8	90	74±2			G2	1800*1200*1540	1300	45
JL110F	20.0	0.8	110	76±2			G2 1/2	2300*1470*1840	1900	60
JL132F	23.6	0.8	132	78±2			G2 1/2	2300*1470*1840	2150	90
JL160F/S	27.5	0.8	160	80±2			G2 1/2	2300*1470*1840	2650	110
JL185F/S	31.0	0.8	185	82±2			DN100	2800*1680*2050	2900	120
JL200F/S	38.0	0.8	200	83±2			DN100	2800*1680*2050	3400	130
JL220F/S	40.2	0.8	220	84±2			DN100	3200*1995*2112	3500	150
JL250F/S	45.5	0.8	250	86±2			DN100	3200*1995*2112	3700	160

* JL160F=风冷机型 Air cooled unit
JL160S=水冷机型 Water cooled unit
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JLYE微油中压螺杆智能变频系列

JLYE Series Oil-Injected Medium Pressure VFD Screw Compressor



专为PET吹瓶机量身定制，节能救星
Designed for PET bottle blowing
machine with enger saving feature

排气稳定度高
High exhaust stability

加大主机和变频器设计，确保运行稳定性
Oversized airend and inverter design to
ensure stable operation

易损件少，维保方便
Easy maintenance with fewer vulnerable parts



JLYE微油中压智能变频系列技术参数

Technical Data of JLYE Series Oil-Injected Medium Pressure VFD Compressor

产品参数

Technical Data

型号 Model	排气量 FAD Capacity m³/min	排气压力 Discharge Pressure MPa	电机功率 Motor Rating kW	噪音 Noise dB(A)	电压/频率 Voltage/Frequency V/Hz	启动方式 Starting Method	接管口径 Discharge Connection inch	尺寸 Dimensions L x W x H (mm)	重量 Weight kg	润滑油量 Lubricant Oil Capacity L
JLYE37F	3.5	4.0	37	60	380V/50Hz	Soft Start 变频启动	DN25	1800*1200*1540	1150	70
JLYE45F	4.5	4.0	45	62			DN25	1800*1200*1500	1250	
JLYE55F	6.0	4.0	55	65			DN40	2000*1500*1780	1600	
JLYE75F/S	8.5	4.0	75	69			DN40	2300*1600*1690 (F)	1900	
								2600*1600*1690 (S)	1900	
JLYE90F/S	10.5	4.0	90	70			DN50	2500*1760*1690 (F)	2500	
								3010*1860*2000 (S)	2900	
JLYE110F/S	12.0	4.0	110	71			DN50	2500*1760*1960 (F)	2600	
								3013*1860*2000 (S)	2980	
JLYE130F/S	14.0	4.0	130	72			DN50	2500*1760*1960 (F)	2700	
								3013*1860*2000 (S)	3000	
JLYE150S	16.0	4.0	150	73			DN50	3100*1860*2000	3200	
JLYE165S	18.0		165	75			DN65	3100*1860*2000	3280	
JLYE185S	20.0	4.0	185	76			DN65	3500*1860*2150	4500	
JLYE200S	23.0	4.0	200	76			DN65	3500*1860*2150	4600	
JLYE220S	25.0	4.0	220	77			DN65	3500*1860*2150	4800	
JLYE250S	28.0	4.0	250	78			DN80	3500*1860*2150	5400	
JLYE270S	30.0	4.0	270	79			DN80	4500*2300*2400	6000	
JLYE315S	35.0	4.0	315	80			DN80	4500*2300*2400	6500	
JLYE355S	40.0	4.0	355	82			DN100	4500*2300*2400	6800	
JLYE405S	45.0	4.0	405	85			DN100	4500*2300*2400	7000	

* JLYE150F=Air cooled unit 风冷机型
JLYE150S=Water cooled unit 水冷机型

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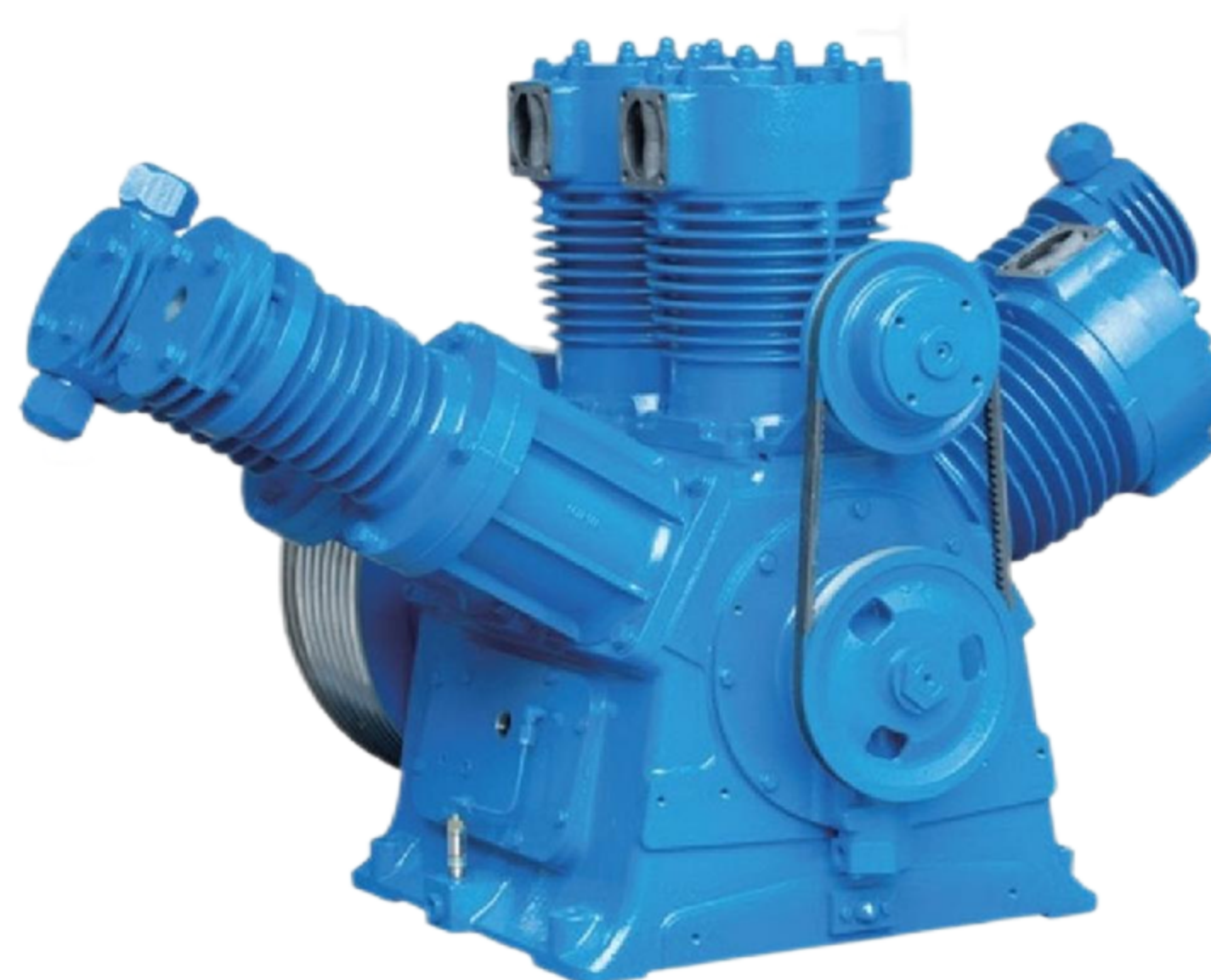
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JLHP中高压活塞系列

JLHP Series High Pressure Piston Compressor

主机 Airend

- 风冷型主机，专为复杂苛刻的应用环境而设计。多级压缩，降低每级载荷，单动作，深翅片的气缸，增加机组运转可靠性。
- 精心选择的进气阀、排气阀和安全阀适用于各种情况下的操作条件。
- 重载型进气过滤器带有消音器，可以清洁进入系统的空气或者其他气体。该过滤器是为适应特殊情况下的操作条件而精心选择的。
- Air-Cooled Airend: Tailored for demanding and complex application environments. Multi-stage compression reduces load per stage, while deep-finned cylinders enhance operational reliability.
- Precision Valve Selection: Intake, exhaust, and safety valves are carefully chosen to adapt to various operating conditions.
- Heavy-Duty Filtration: Intake filter with silencer cleans incoming air or other gases, which is designed to perform under special operational conditions.



润滑 Lubrication System

- 油泵驱动润滑系统，为各个运动部件提供完美润滑。
- 润滑油监控系统，确保机组可靠运行。
- 润滑油过滤系统对润滑油进行精密过滤，保障机组的安全。
- Oil Pump-Driven Lubrication: Delivers precise lubrication to all moving components for reliable operation.
- Lubrication Monitoring System: Ensures stable and secure performance.
- Oil Filtration System: Precisely filters lubricant, safeguarding system integrity.

冷却 Cooling System

- 深翅片气缸和缸盖散热片，超尺寸设计冷却器，有效降低运行时的各级温度。
- 曲轴驱动冷却风扇，为主机及风冷冷却器提供强制冷却。
- 高效级间冷却系统，降低机组各级排气温度。
- 可根据实际工况，选择风冷或水冷冷却器。
- 各级冷却器后均配有分离器及全自动排污系统。
- Enhanced Heat Dissipation: Deep-finned cylinders and cylinder heads with oversized coolers effectively reduce operating temperatures at all stages.
- Crankshaft-Driven Cooling Fan: Provides forced cooling to the airend and air-cooled cooler.
- High-Efficiency Interstage Cooling: Reduces discharge temperatures for each stage.
- Customizable Cooling Options: Air-cooled or water-cooled coolers available to match specific operating conditions.
- Post-Cooling Features: Each stage's cooler includes separators and an automatic drainage system.

JLHP中高压活塞系列技术参数

Technical Data of JLHP Series High Pressure Piston Compressor

产品参数
Technical Data

型号 Model	排气量 FAD Capacity m³/min	排气压力 Discharge Pressure MPa	电机功率 Motor Rating kW	尺寸 Dimensions L x W x H (mm)	重量 Weight kg	润滑油量 Lubricant Oil Capacity L
框架型机组 Frame-type unit						
JLHP03-330/ET	0.1	33.0	3	706*376*432	49	2
JLHP05-30/ETC	0.5	3.0	5.5	1228*593*714	130	
JLHP05-80/ETC	0.35	5.0-8.0	5.5		136	
JLHP08-250/ETC	0.3	10.0-25.0	7.5		138	
JLHP08-350/ETC	0.3	25.0-35.0	7.5		140	
JLHP15-40/ETC	1	4.0	15	1650*660*950	350	4
JLHP11-70/ETC	0.85	5.0-7.0	11		345	
JLHP11-150/ETC	0.65	8.0-15.0	11		345	
JLHP11-250/ETC	0.6	15.0-25.0	11		345	
JLHP15-400/ETC	0.6	25.0-40.0	15		350	
静音型机组 Silent-type unit						
JLHP05-30/ESC	0.5	3.0	5.5	1100*720*1365	264	2
JLHP05-80/ESC	0.35	5.0-8.0	5.5		270	
JLHP08-250/ESC	0.3	10.0-25.0	7.5		272	
JLHP08-350/ESC	0.3	25.0-35.0	7.5		273	
JLHP15-40/ESC	1	4.0	15	1400*850*1660	490	4
JLHP11-70/ESC	0.85	4.0-7.0	11		485	
JLHP11-150/ESC	0.65	8.0-15.0	11		485	
JLHP11-250/ESC	0.6	15.0-25.0	11		485	
JLHP15-400/ESC	0.6	25.0-40.0	15		490	



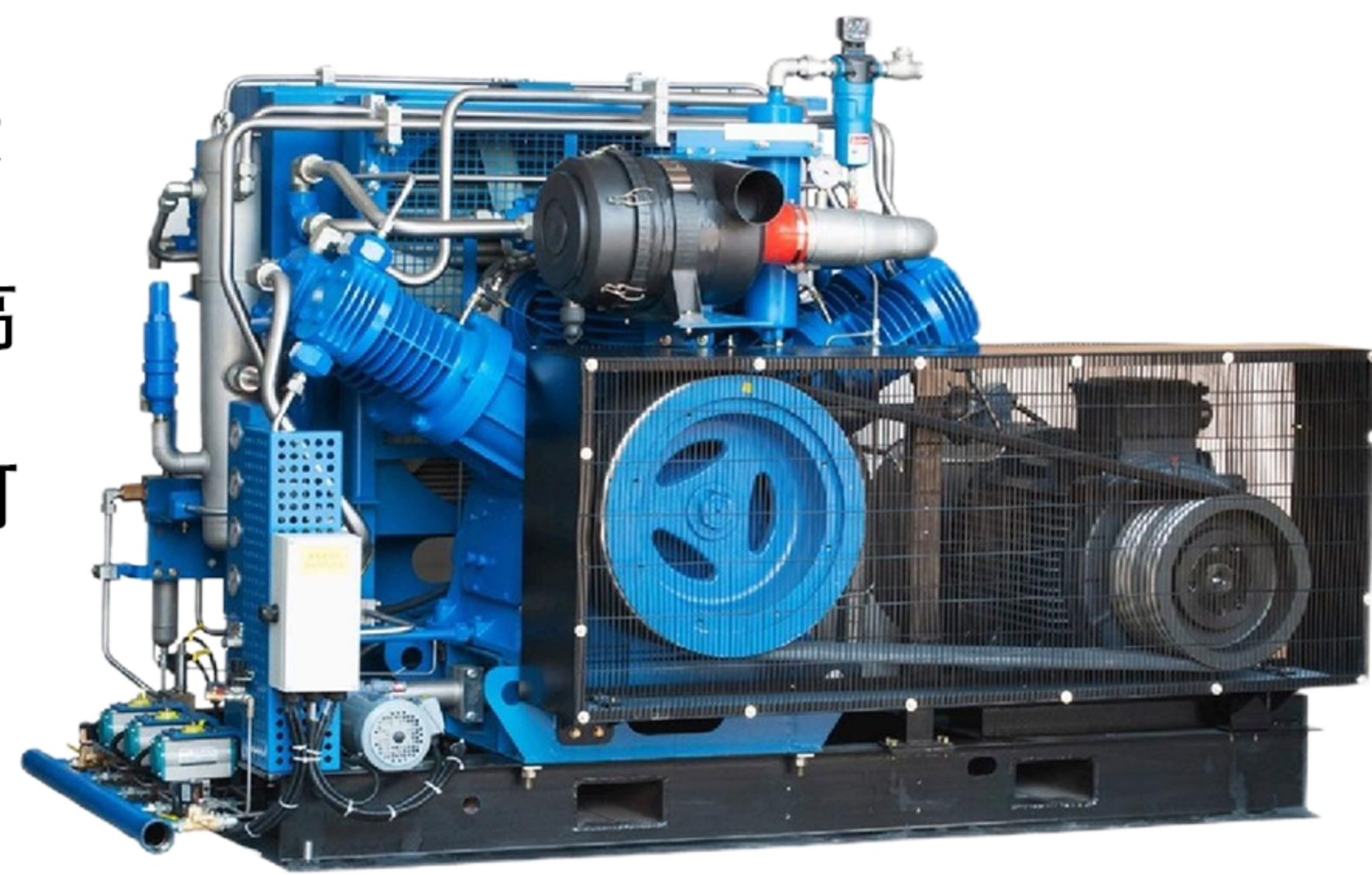
钢瓶组系统
Cylinder group system



气源分配器与气控台
Air source distributor & Air control

系统 System Features

KLINA提供标准控制系统，也可以根据客户要求度身定做独特控制系统。得益于可靠的设计，无论是在持续运转还是间歇工作工况都能高效稳定工作。
独特的模块化设计，在技术性及经济性上，为客户提高更优化的解决方案。
对材料和部件的精心选择保证了每台压缩机 高效、高可靠性地运行。
多种机型可供选择，满足不同使用场景。
重载型设计，适用于持续运行环境。
风冷、水冷不同冷却方式供客户选择。



Standard & Custom Control Systems:

- KLINA offers a standard control system with options for tailored solutions to meet customer-specific requirements.
- Designed for efficient and stable operation, whether in continuous or intermittent modes.

Modular Design:

- Provides optimized technical and economic solutions.
- Enhances flexibility and efficiency through universal modular combinations of pistons, cylinders, cylinder heads, and valves.

Material & Component Quality: Ensures high efficiency and reliability for each compressor.

Versatile Configurations: Available in various models to suit different usage scenarios.

Heavy-Duty Applications: Built for continuous operation in demanding environments.

Cooling Options: Air-cooled and water-cooled systems for diverse requirements.

Comprehensive Solutions: From compressors to entire compression systems, KLINA offers one-stop services.

设计特点 Design Features

我们通用化的模块式设计为调整活塞、气缸、缸盖和气阀的搭配带来更多灵活性和便利性，使我们能为客户提供更高效和经济的系统。我们的设计特点和优点决定了我们的机组能经受时间的考验，并获得用户的认可。

便于安装和维护；平衡性好，振动小；低维护工作量和运行成本；低压缩比和温升；无需特殊基础要求

运行效率高；为连续运行而设计，适合重载型工作；低运行转速，寿命长；最高压力可达到

- Simplified installation and maintenance.
- Excellent balance and low vibration.
- Reduced maintenance workload and operating costs.
- Low compression ratio and minimal temperature rise.
- No need for special foundation requirements.
- High operational efficiency.
- Designed for continuous heavy-duty operation.
- Low operating speed for extended service life.
- Maximum pressure up to 600 Bar.
- Quiet operation.



JLHP中高压活塞系列技术参数

Technical Data of JLHP Series High Pressure Piston Compressor

产品参数
Technical Data

型号 Model	排气量 FAD Capacity m³/min	排气压力 Discharge Pressure MPa	电机功率 Motor Rating kW	尺寸 Dimensions L * W * H (mm)	重量 Weight kg	润滑油量 Lubricant Oil Capacity L
JLHP18F-50	1.2	5.0	18.5	1600*935*1052	350	12
JLHP22F-50	1.5	5.0	22	1600*1030*1180	560	
JLHP30F-50	2	5.0	30	1800*1000*1200	1150	
JLHP37F-50	2.5	5.0	37	1800*1000*1200	1170	16
JLHP45F-50	3	5.0	45	2070*1100*1430	1400	
JLHP55F-50	4	5.0	55	2070*1100*1430	1470	
JLHP18F-70	1.2	7.0	18.5	1600*935*1052	350	12
JLHP22F-70	1.5	7.0	22	1600*1030*1180	560	
JLHP30F-70	2	7.0	30	1800*1000*1200	1150	
JLHP37F-70	2.5	7.0	37	1800*1000*1200	1170	16
JLHP45F-70	3	7.0	45	2170*1310*1460	1350	
JLHP55F-70	4	7.0	55	2270*1310*1460	1550	
JLHP22F-100	1	10.0	22	1600*1030*1180	550	12
JLHP37F-100	2	10.0	37	1850*1060*1200	1180	16
JLHP55F-100	3	10.0	55	2270*1310*1460	1550	
JLHP75F-100	4	10.0	75	2270*1310*1460	1600	
JLHP110F-100	6	10.0	110	3060*1980*1910	4650	36
JLHP132F-100	8	10.0	132	3060*1980*1910	4820	
JLHP22F-150	1	15.0	22	1600*1030*1180	550	12
JLHP30F-150	1.5	15.0	30	1800*1140*1200	1050	16
JLHP37F-150	2	15.0	37	1800*1140*1200	1100	
JLHP55F-150	2.8	15.0	55	2220*1280*1460	1600	
JLHP90F-150	5	15.0	90	2420*1650*2130	3000	36
JLHP110F-150	6	15.0	110	3060*1980*1910	4650	
JLHP132F-150	7	15.0	132	3060*1980*1910	4820	
JLHP22F-250	1	25.0	22	1600*1030*1180	550	12
JLHP37F-250	1	25.0	37	1800*1140*1200	1100	16
JLHP45F-250	2	25.0	45	2220*1280*1460	1600	
JLHP55F-250	2.8	25.0	55	2220*1280*1460	1600	
JLHP90F-250	4	25.0	90	2420*1650*2130	3000	36
JLHP110F-250	5	25.0	110	3130*2140*1910	4800	
JLHP132F-250	6	25.0	132	3130*2140*1910	5000	
JLHP22F-350	1	35.0	22	1600*1030*1180	550	12
JLHP37F-350	1.5	35.0	37	1850*1060*1200	1180	16
JLHP45F-350	2	35.0	45	2300*1280*1430	1500	
JLHP55F-350	2.5	35.0	55	2300*1280*1430	1570	
JLHP90F-350	4	35.0	90	2420*1650*2130	3000	36
JLHP110F-350	5	35.0	110	3130*2140*1910	4800	
JLHP132F-350	6	35.0	132	3130*2140*1910	5000	
JLHP37F-400	1.5	40.0	37	2300*1280*1430	1470	16
JLHP55F-400	2	40.0	55	2300*1280*1430	1500	
JLHP90F-400	4	40.0	90	2420*1650*2130	3000	
JLHP110F-400	5	40.0	110	3130*2140*1910	4800	36
JLHP132F-400	6	40.0	132	3130*2140*1910	5000	

*所有尺寸参数均为风冷皮带驱动机组参数，如需水冷或直联驱动请联系

*如有其他压力和流量需求，请联系

*另有中、高压空气/氮气增压机可供选择

*另有排气压力450/500/600bar压缩机，详情请咨询

*所有参数变化恕不另行通知

*The above parameters are based on the air-cooled belt-driven unit. For water-cooled or direct-drive versions, please contact us.

*For other pressure and flow requirements, please contact us.

*Medium and high-pressure air/nitrogen boosters are available upon request.

*Compressors with discharge pressures of 450/500/600 bar are available. Please inquire for details.

*All parameters are subject to change without prior notice.