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杰牌始创于1988年，坚持100年做好一台减速机，匠心打造齿轮行业百年企业。

杰牌减速机、电动机、变频器、传感器、物联网等智能传动方案，立足中国市场、服务全球市场。

杰牌坚持“专业化、智能化、全球化”发展规划，致力于智能工厂、智能产品、智能服务、智能体验、智能人才等产业大脑和未来工厂应用场景的创新与实践。

杰牌智能传动方案提供商！

Established in 1988, JIE has been insisting on manufacturing a great reducer in 100 years, aiming to build a century-old enterprise with its craftsmanship.

JIE serves global market with intelligent drive solutions incl. gear units, motors, inverters, sensors and Internet of Things. JIE is committed to providing great products for great partners across the world.

With the core strategy of "Specialization, Intelligence and Globalization", JIE is dedicated to the innovation and practice of Industrial Brain and Future Factory combined with intelligent plants, intelligent products, intelligent services, intelligent experiences, intelligent talents, etc.

JIE, a provider of Intelligent Drive Solutions!



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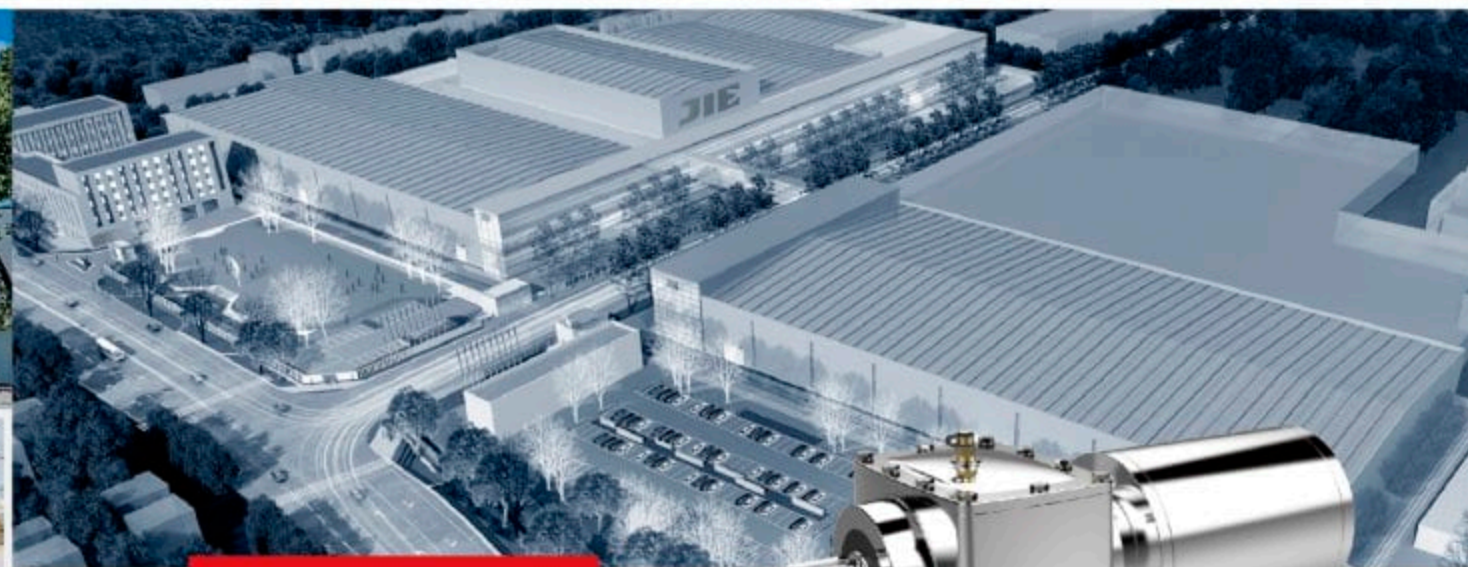
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杰牌传动
JIE DRIVE



JRES 不锈钢减速电机
JRES Stainless Steel Gearmotor

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Excellence From Expertise

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二. 产品图片

Product Pictures

**JRESR****JRESK****JRESSD
JRESND**

三. 产品说明

Product Description

杰牌JRES不锈钢减速电机, 拥有自主知识产权, 产品采用不锈钢铸造箱体, 符合欧盟食品机械卫生设计指引系列标准, 具有外观美、低噪音、不漏油、易清洗、高防护和安全环保等亮点, 包括JRESR不锈钢齿轮减速电机、JRESK锥齿轮—不锈钢齿轮减速电机、JRESSD/JRESND不锈钢蜗杆减速机等全系列产品。所有外露金属件均采用不锈钢304, 箱体表面工艺有: 加工、抛光和铸造三种工艺可供选择。

杰牌JRES不锈钢减速电机, 通过完整产品策划与设计 and 全价值链精益生产最优方案实施, 推进精益生产、建设智能工厂, 实现研产供销服一体化, 以满足客户对快速响应的需求。

杰牌JRES不锈钢减速电机, 遵循模块化和最优化设计理念, 其中JRESR不锈钢齿轮减速电机、JRESK锥齿轮-不锈钢齿轮减速电机产品包括减速电机、实心轴输出模块、空心轴输出模块、底脚安装等输入接口、输出模块和安装形式。JRESSD/JRESND不锈钢蜗杆减速电机产品包括IEC电机法兰输入接口、实心轴输出模块、空心轴输出模块、底脚安装、扭矩臂安装等输入接口、输出模块和安装形式。产品颜色为不锈钢本色, 并按单包装, 并可根据客户需要进行个性化的设计与制造。

杰牌为全球好客户做好产品, 杰牌智能传动方案提供商!

JRES stainless steel gearmotor with independent intellectual property rights. The product adopts the stainless steel casting housing, which conforms to the European Union EHEDG Guidelines Hygienic equipment design criteria. It has beautiful appearance and features low noise, no oil leakage, easy to clean, high protection grade and safety and environmental protection. It includes JRESR helical inline stainless steel gearmotor, JRESK helical bevel stainless gearmotor, JRESSD/JRESND stainless worm gearmotor. All parts of outside all use stainless steel 304 material, and the processing of the gear housing surface have 3 choices, it has machining, polishing and casting.

JRES stainless steel gearmotor promotes lean production, builds intelligent factories, and realizes the integration of research, production, supply, marketing and service, so as to meet customers' demand for rapid response through complete product planning and design such as "core product-extreme technology, peripheral product-extreme service, external product-extreme experience" and the implementation of the optimal plan of lean production in the whole value chain such as "product planning, design validation, processing test, assembly test, warehouse logistics, sales service, information system, HR, operation plan, strategy planning".

JRES stainless steel gearmotor follows the concept of modular and optimized design. For JRESR helical inline stainless steel gearmotor, JRESK helical bevel stainless gearmotor includes gearmotor, solid shaft output module, hollow shaft output module, foot mounting and other input interface, output module and installation types. For JRESSD/JRESND stainless worm gearmotor includes IEC electric motor interface, solid shaft output module, hollow shaft output module, foot mounting, torque arm mounting and other input interface, output module and installation types. The painting color is original stainless & packed based on order. And it can be customized in design and manufacturing according to customer needs.

JIE is committed to providing great products for great partners across the world, JIE Intelligent Drive Solutions Provider.



四. 型号说明 Model Description

1. JRESR 不锈钢齿轮减速电机型号说明

JRESR Helical Inline Stainless Steel Gearmotor Model Description

J RESR F 67 II SS90 - 4P - 1.5 - 61.26 - 180°

1 2 3 4 5 6 7 8 9 10

1

企业代码
J-杰牌传动

Enterprise code
J-JIE Drive

2

产品代码

RESR-不锈钢齿轮减速电机

Product code
RESR- Stainless steel helical gear
reducer for food

3

装配型式

无代码-底脚安装
F-法兰安装

Installation type
No Code- Foot-mounted
F- Flange-mounted

4

减速机规格

67-减速机规格67

Gear reducer size number
67-Gear reducer size number 67

5

法兰盘大小

无代码- 无法兰, 或只有一种法兰, 或一种
以上法兰中的最小法兰
II - 两种法兰中的大法兰, 三种法兰中的中法兰
III - 三种法兰中的最大法兰

Flange Size
I - No Code-No Flange or Only One Flange or The Smallest Flange
II - Second Bigger Flange
III - Biggest Flange

6

不锈钢电动机规格

SS90-不锈钢电机规格号90

**Specification code for
stainless steel motor**
SS90-Stainless steel motor size number 90

7

电动机极数

4P-电动机极数4

Motor pole number
Motor pole number 4

8

电机功率

1.5-电机功率1.5kW

Power of motor
1.5- Motor power 1.5kw

9

减速电机传动比

61.26-减速机传动比61.26

Gear ratio of speed reducer
61.26- Reducer transmission
ratio is 61.26

10

接线盒位置

无代码-安装型式图中0° 位置
180° -安装型式图中180° 位置

Junction box position
No code-0° position in installation
pattern diagram
180° - 180° position in the installation
pattern diagram

2. JRESK 锥齿轮-不锈钢齿轮减速电机型号说明

JRESK Helical Bevel Stainless Gearmotor Model Description

J RESK A 67 - T SS90 - 4P - 1.5 - 76.37 - B - 180°

1 2 3 4 5 6 7 8 9 10 11

1

企业代码
J-杰牌传动

Enterprise code
J-JIE Drive

2

产品代码
RESK-不锈钢锥齿轮-齿轮减速电机

Product code
RESK- Stainless steel helical gear reducer for food

3

装配型式
无代码-底脚安装 F-法兰安装
A-空心轴安装 AF-法兰空心轴安装

Assembly type
No code-foot mounting F-Flange-mounted
A-Hollow shaft mounting AF-Flange-mounted with Hollow Shaft

4

减速电机规格
67-减速机规格67

Gear reducer size number
67-Gear reducer size number 67

5

扭矩臂
无代码-无扭矩臂
T-扭矩臂

Torque Arm
No Code-No Torque Arm
T-Torque Arm

6

不锈钢电动机规格
SS90-不锈钢电机规格90

Specification code for stainless steel motor
SS90-Stainless steel motor size number 90

7

电动机极数
4P-电动机极数4

Motor pole number
Motor pole number 4

8

电机功率
1.5-电机功率1.5kW

Power of motor
1.5- Motor power 1.5kW

9

减速机传动比
76.37-减速机传动比76.37

Gear ratio of speed reducer
76.37- Reducer transmission ratio is 76.37

10

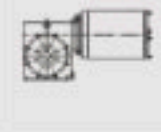
轴指向
A-轴指向A;
B-轴指向B;

Axis direction
A- axis points to A;
B- axis points to B;

11

接线盒位置
无代码-安装型式图中0° 位置
180° -安装型式图中180° 位置

Junction box position
No code-0 ° position in installation pattern diagram
180 ° - 180 ° position in the installation pattern diagram



3. JRESSD 不锈钢蜗杆减速电机型号说明

JRESSD Stainless Worm Gearmotor Model Description

J **RESS** **D** **63** - **100** - **E** - **71B14**

1 **2** **3** **4** **5** **6** **7**

1

企业代码
J-杰牌传动
Enterprise code
J-JIE Drive

2

产品代码
RESS-不锈钢蜗杆减速机
Product code
RESS- Stainless steel worm gear reducer

3

入轴连接方式D:
带电机法兰
Input shaft connecting mode D:
with motor flange

4

产品规格: 63,
以蜗杆副中心距表示
Product specification: 63,
Named by center distance of worm gear pair

5

传动比: 100
Ratio:100

6

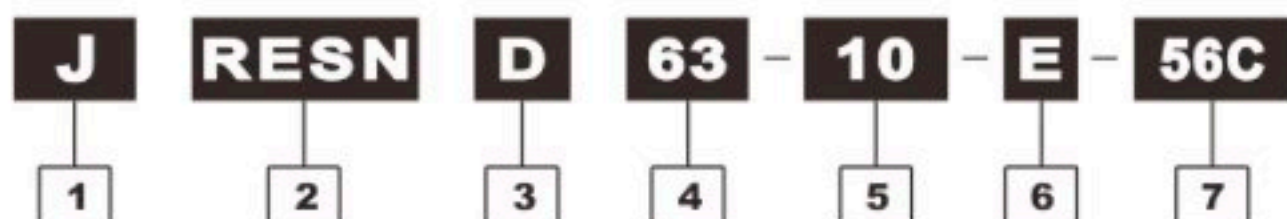
附件
A-单输出轴
B-双输出轴
E-带扭力臂
无代码-不带扭力臂
Accessory
A-Single output shaft
B-Double output shaft
E-With torque arm
no code-No torque arm

7

法兰规格
71-与之匹配电机机座号
B5、B14-电机法兰结构
Flange Specification
71-Matching motor size number
B5、B14- Flange structure of motor

4. JRESND 不锈钢蜗杆减速电机型号说明

JRESND Stainless Worm Gearmotor Model Description



1 企业代码 J-杰牌传动 Enterprise code J-JIE Drive	2 产品代码 JRESND-不锈钢蜗杆减速机 Product code RESS- Stainless steel worm gear reducer
3 入轴连接方式D: 带电机法兰 Input shaft connecting mode D: with motor flange	4 产品规格: 63, 以蜗杆副中心距表示 Product specification: 63, Named by center distance of worm gear pair
5 传动比: 100 Ratio:100	6 附件 A-单输出轴 B-双输出轴 E-带扭力臂 无代码-不带扭力臂 Accessory A-Single output shaft B-Double output shaft E-With torque arm no code-No torque arm
7 法兰规格 56C-与之匹配电机机座号 Flange Specification 56C-Matching motor size number	

