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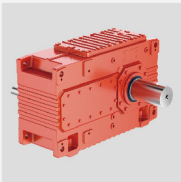
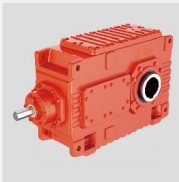
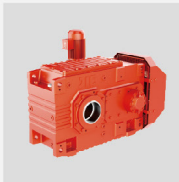
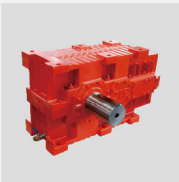





















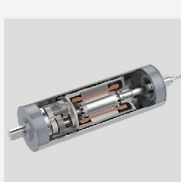









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JIE INTELLIGENT DRIVE | PRODUCTS CATALOG

JRT GEAR UNITS & GEARMOTORS	 <div>JRTR Helical Inline Gearmotors Size: 09-189 Ratio: 3.37-289.74 Input power: 0.16-340HP Output torque: 21-499633 lb-in</div>	 <div>JRTF Parallel Shaft Helical Gearmotors Size: 29-169 Ratio: 3.77-281.71 Input power: 0.16-340HP Output torque: 31-328333 lb-in</div>	 <div>JRTK Helical-Bevel Gearmotors Size: 39-189 Ratio: 3.98-197.37 Input power: 0.16-272HP Output torque: 88-555403 lb-in</div>	 <div>JRTS Helical-Worm Gearmotors Size: 39-99 Ratio: 6.8-288 Input power: 0.16-30HP Output torque: 88-43336 lb-in</div>	 <div>JRTW Hybrid Right Angle Gearmotors Size: 10-30 Ratio: 6.57-75 Input power: 0.12-1.5HP Output torque: 221-619 lb-in</div>
JRH INDUSTRIAL GEAR UNITS	 <div>JRHH Parallel Shaft Gear Units Size: 3-28 Ratio: 1.25-450 Input power: 5.85-14306HP Output torque: 20341-12381600 lb-in</div>	 <div>JRHB Helical Bevel Gear Units Size: 4-28 Ratio: 5-400 Input power: 3.81-6677HP Output torque: 48642-12381600 lb-in</div>	 <div>JRHD Bucket Elevator Gear Units Size: 5-16 Ratio: 25-71 Input power: 21.8-1775HP Output torque: 97284-1530012 lb-in</div>	 <div>JRHO Palm Oil Gear Units Size: 310 Ratio: 56, 80 Input power: 144, 191HP Output torque: 663300 lb-in</div>	 <div>JRHA Cooling Tower Gear Units Size: 166 Ratio: 14 Input power: 310HP Output torque: 185724 lb-in</div>
JRP PLANETARY GEAR UNITS	 <div>JRP Planetary Gear Units Size: 9-36 Ratio: 25-4000 Input power: 0.54-17597HP Output torque: 194568-229994400 lb-in</div>	 <div>JRP Planetary Gear Units Size: 01-8 Ratio: 3.08-3460 Input power: 0.03-261HP Output torque: 8844-114972 lb-in</div>	 <div>JRPH Rotary Planetary Gear Units Size: 08-100 Ratio: 3.4-2000 Input power: 102-340HP Output torque: 70752-884400 lb-in</div>	 <div>JRP RV Inline Planetary Gear Units Ratio: 3-100 Backlash: 1-3/3-5/5-7arc-min Torque: 53-29185 lb-in</div>	 <div>JRP RE Right Angle Planetary Gear Units Ratio: 3-100 Backlash: 4-9/6-11arc-min Torque: 106-16980 lb-in</div>
JRW WORM GEAR UNITS	 <div>JRSTD IEC Worm Gear Units Size: 25-150 Ratio: 5-100 Input power: 0.08-20HP Output torque: 23-15565 lb-in</div>	 <div>JRWND NEMA Worm Gear Units Size: 30-150 Ratio: 5-100 Input power: 0.08-20HP Output torque: 23-15565 lb-in</div>	 <div>JRWNE Double Reduction Units Size: 25/30-63/150 Ratio: 150-5000 Input power: 0.08-2HP Output torque: 646-23615 lb-in</div>	 <div>JRKM, JRKB Hypoid Gear Units Size: 28-68 Ratio: 7.5-300 Input power: 0.1-15HP Output torque: 106-7836 lb-in</div>	 <div>WPA Worm Gears Size: 40-250 Ratio: 10-60 Input power: 0.16-45HP Output torque: 168-24276 lb-in</div>
JD THREE PHASE ASYNCHRONOUS MOTORS	 <div>JDC, JCS Servo Motors & Drives Power: 0.54-10HP Output Torque: 11-425 lb-in Input power: 1AC 220V/3AC 380V Communication: Pulse, EtherCAT, Profinet</div>	 <div>JD-IEC IEC Standard Motors Size: 63-315 Power: 0.16-272HP Efficiency: IE3 IE4 IE5</div>	 <div>JD-P Motors Size: 63-315 Power: 0.16-272HP Efficiency: IE3 IE4 IE5</div>	 <div>JD-NEMA NEMA Standard Motors Size: 63-180 Power: 0.16-30HP Efficiency: IE3 IE4 IE5</div>	 <div>JD-B Explosion-Proof Motors Size: 80-315 Power: 1.02-272HP Explosion-Proof Grade: Exib II BT4 Efficiency: IE3 IE4 IE5</div>
JC INTELLIGENT DRIVE SOLUTIONS	 <div>JCMB VFD Gearmotors Size: 175-255 Power: 1-7HP Input Power: 3AC 380-440V Output Frequency: 0-200Hz Communication: ModbusRTU, Profinet, ASi</div>	 <div>JCI Intelligent Monitoring System Power: AC220V, DC24V Communication: Wifi, 4G, RS485 Items: Vibration, Temperature, Pressure, Current Deployment: Public Cloud, Private Cloud</div>	 <div>JCME Distributed VFDS Size: 175-255 Power: 1-7HP Input power: 3*AC380-440V Output Frequency: 0-200Hz Communication: Profinet, ModbusRTU, ASi</div>	 <div>JCF VFDS Size: 175-355 Power: 1-74HP Input power: 1*AC220/3*AC400V Communication: Profinet, EtherCAT, CANOPEN</div>	 <div>JC Intelligent Drive Solutions Industrial Drive Solutions incl Reducers, Motors, Converters, Sensors, Internet of Things, etc.</div>
MORE OPTIONS	 <div>JGT Electric Rollers Size: 138-320 Power: 0.75-10HP Belt Speed Range: 0.17-3.37m/s Roller Length: 450-1600mm</div>	 <div>JRESR Stainless Steel Helical Gearmotors Size: 37-67 Ratio: 3.41-199.81 Input power: 0.24-10HP Output torque: 106-8048 lb-in</div>	 <div>JRES Stainless Steel Worm Gearmotors Size: 30-90 Ratio: 5-100 Input power: 0.12-5.4HP Output torque: 168-4051 lb-in</div>	 <div>JRSS Screw Lifters Size: 35-150 Ratio: 5-40 Input power: 0.26-22HP Lift Capacity: 1102-57431 lb-in</div>	 <div>JRTM Spiral Bevel Right Angle Units Size: 2-25 Ratio: 1-5 Input power: 0.019-455HP Input Speed: 10-1450r/min</div>
	 <div>JRGC Transfer Case Size: 0401, 1501 Ratio: 0.589, 0.659, 0.756, 0.825 Max. Output Torque(Pump): 14-29115 lb-in Max. Output Torque(Working Shift) 353760 lb-in</div>	 <div>JTA Shaft Mounted Gear Units Size: 80/90-100/120 Ratio: 5-31.5 Power: 15-61HP Torque: 58370-92862 lb-in</div>	 <div>JEC Escalator Units Size: 2-15, 2-25 Ratio: 24.5 Efficiency: ≥96% Working Life: 146000h Output torque: 31219-45547 lb-in</div>	 <div>JN Agricultural Machinery Gear Units Ratio: 0.364-2.33 Input Speed: 800r/min Efficiency: ≥96%</div>	 <div>JIE Intelligent Drive Solutions Provider For more products, please contact JIE. (Inch)</div>

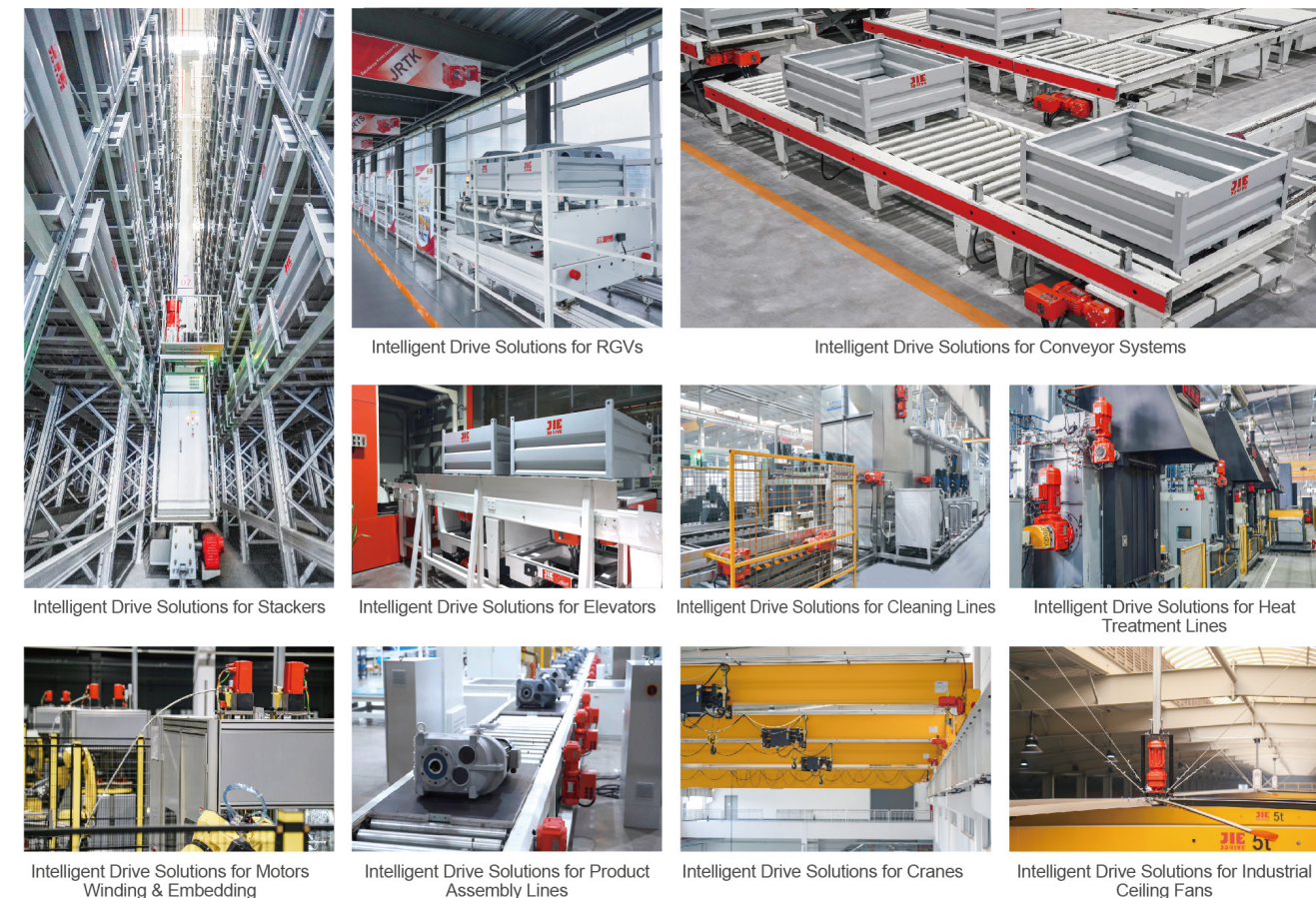
JIE Intelligent Drive Products

Standardizing products for platform integration, technologies for automation, and processes for information management.



JIE Intelligent Drive Applications

Drive solutions include Intelligent Planning Logistics, Smart Housing Plant, Smart Gear Plant, Smart Motor Plant, Smart Assembly Plant, and Intelligent Testing.



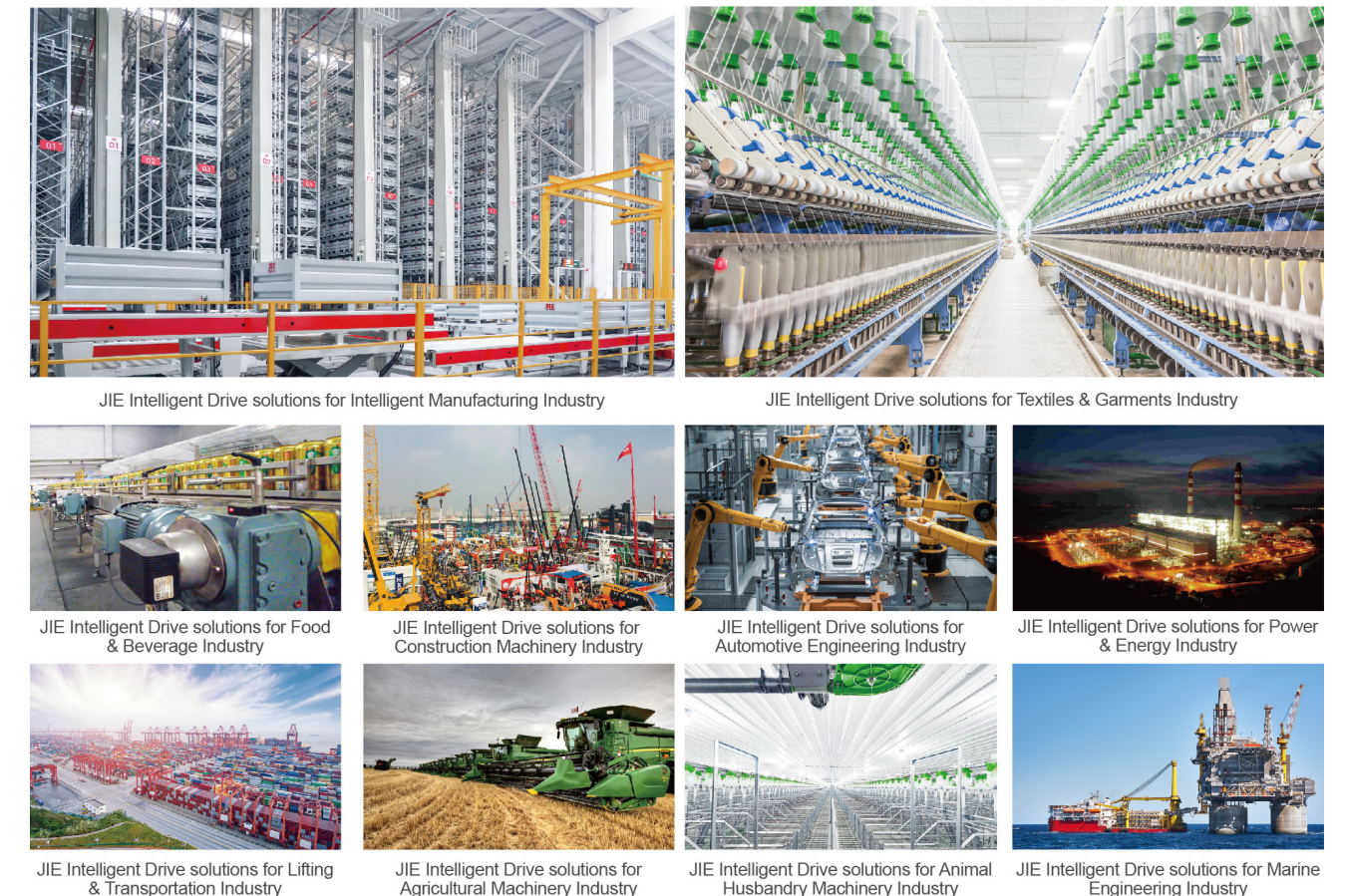
JIE Intelligent Drive Industrial Ecology

Using smart products to build intelligent factories and produce innovative solutions, we provide customers with smart products, services, and experiences. Our goal is to create an industrial platform for win-win cooperation.



JIE Intelligent Drive Projects

JIE provides Intelligent Drive Solutions and Digital Technologies to the top 10 enterprises in manufacturing, clothing, food, housing, automotive, energy, transportation, agriculture, livestock, and maritime industries.



JIE Drive Intelligent Factory

“12345”Plan of JIE Intelligent Drive Future Factory: 1 Scene, i.e. JIE Intelligent Drive Solutions; 2 Platforms, i.e. Off-line JIE Intelligent Drive Industrial Platform and On-line JIE New Manufacturing Platform; 3 function, i.e. Office Area, Production Area and Living Area; 4 Standards, i.e. Chinese Standard, American Standard, German Standard and Japanese Standard; 5 Intelligence, i.e. Intelligent Plants, Intelligent Products, Intelligent Services, Intelligent Experiences and Intelligent Talents.We are dedicated to build a professional, Intelligent and Global JIE on Environment-friendly, sustainable development, global service basis.

Office Area



Production Area

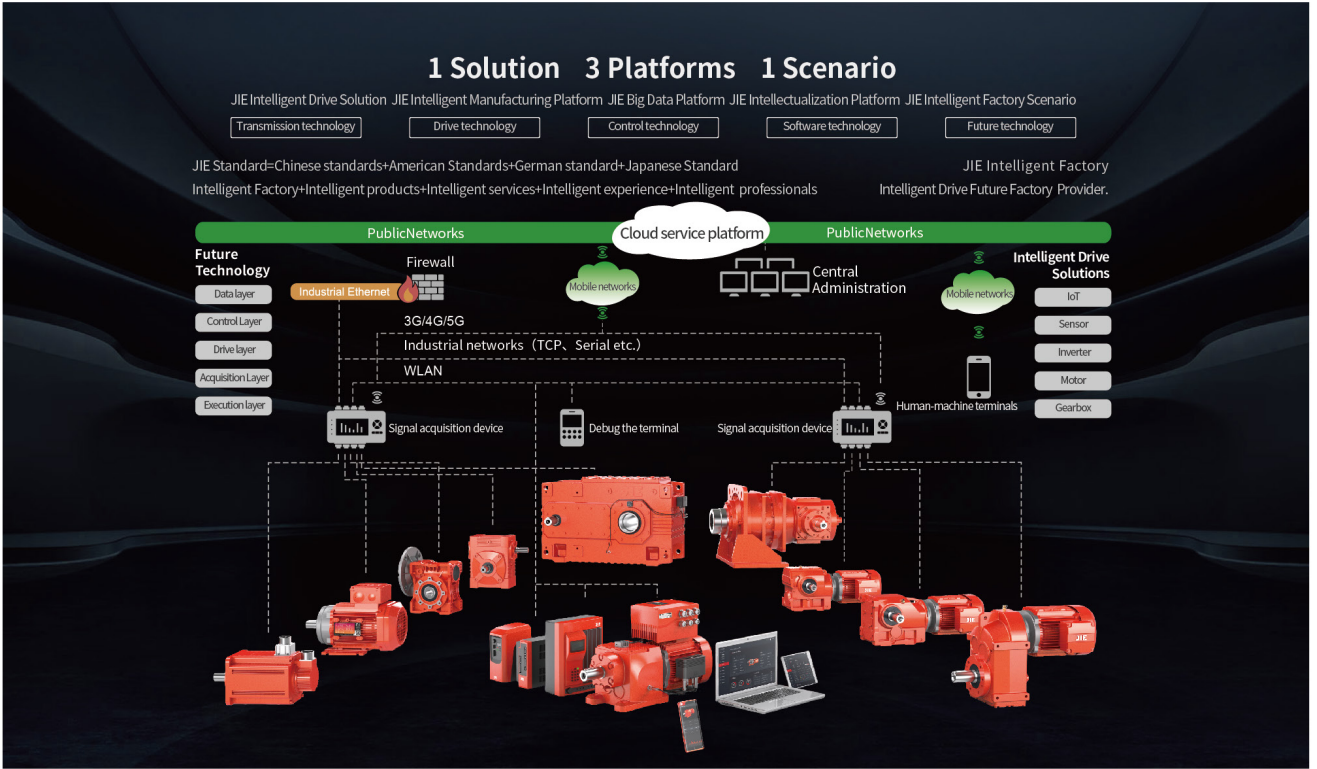


Living Area



JIE Intelligent Drive Solutions Provider

JRT Intelligent Gearmotors JRH Intelligent Industrial Gear Units JRP Intelligent Planetary Gear Units JRW High-efficiency Worm Reducers JD High-efficiency Motors JC Intelligent Drive Solutions
Intelligent drive solutions such as gear units, gearmotors, motors, VFDs, sensors, and the Internet of Things; and intelligent digital technologies such as execution layer, acquisition layer, drive layer, control layer, and data layer.



JIE Intelligent Drive Research Institute + Science & Innovation Center + Intelligent Factory

Take the Research Institute as the lead to create talent highland; Take Science & Innovation Park as a platform to build industrial ecology; Based on business entities, positioning "specialized and special new".

