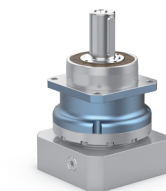
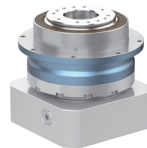


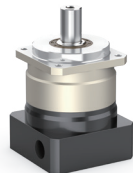
Planetary Gearbox



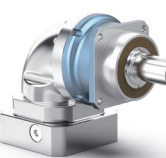
WSH
Size: 60~210
Ratio: 3~100
Backlash: P0/P1/P2
Noise: ≤58~66dB



WTH
Size: 64~200
Ratio: 4~100
Backlash: P0/P1/P2
Noise: ≤58~66dB



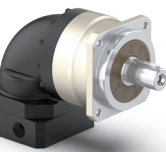
WVRB
Size: 60~220
Ratio: 3~100
Backlash: P0/P1/P2
Noise: ≤56~70dB



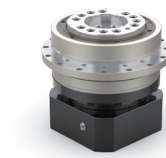
WSHR
Size: 60~210
Ratio: 3~200
Backlash: P1/P2
Noise: ≤63~74dB



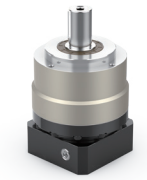
WTHR
Size: 64~200
Ratio: 4~200
Backlash: P1/P2
Noise: ≤63~72dB



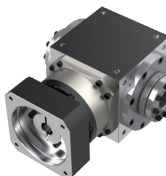
WVRBR
Size: 60~220
Ratio: 3~200
Backlash: P1/P2
Noise: ≤63~72dB



WAD
Size: 64~255
Ratio: 4~100
Backlash: P0/P1/P2
Noise: ≤58~70dB



WAE
Size: 50~235
Ratio: 3~100
Backlash: P0/P1/P2
Noise: ≤56~70dB



WAT
Size: 65~210
Ratio: 1~200
Backlash: P0/P1/P2
Noise: ≤62~72dB



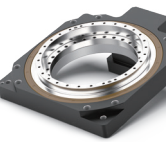
WADR
Size: 64~200
Ratio: 4~200
Backlash: P1/P2
Noise: ≤63~70dB



WAER
Size: 70~205
Ratio: 3~200
Backlash: P1/P2
Noise: ≤63~72dB



WRS
Size: 42,60,90
Ratio: 1,2,3,5
Backlash: Adjustable
Noise: ≤65~69dB



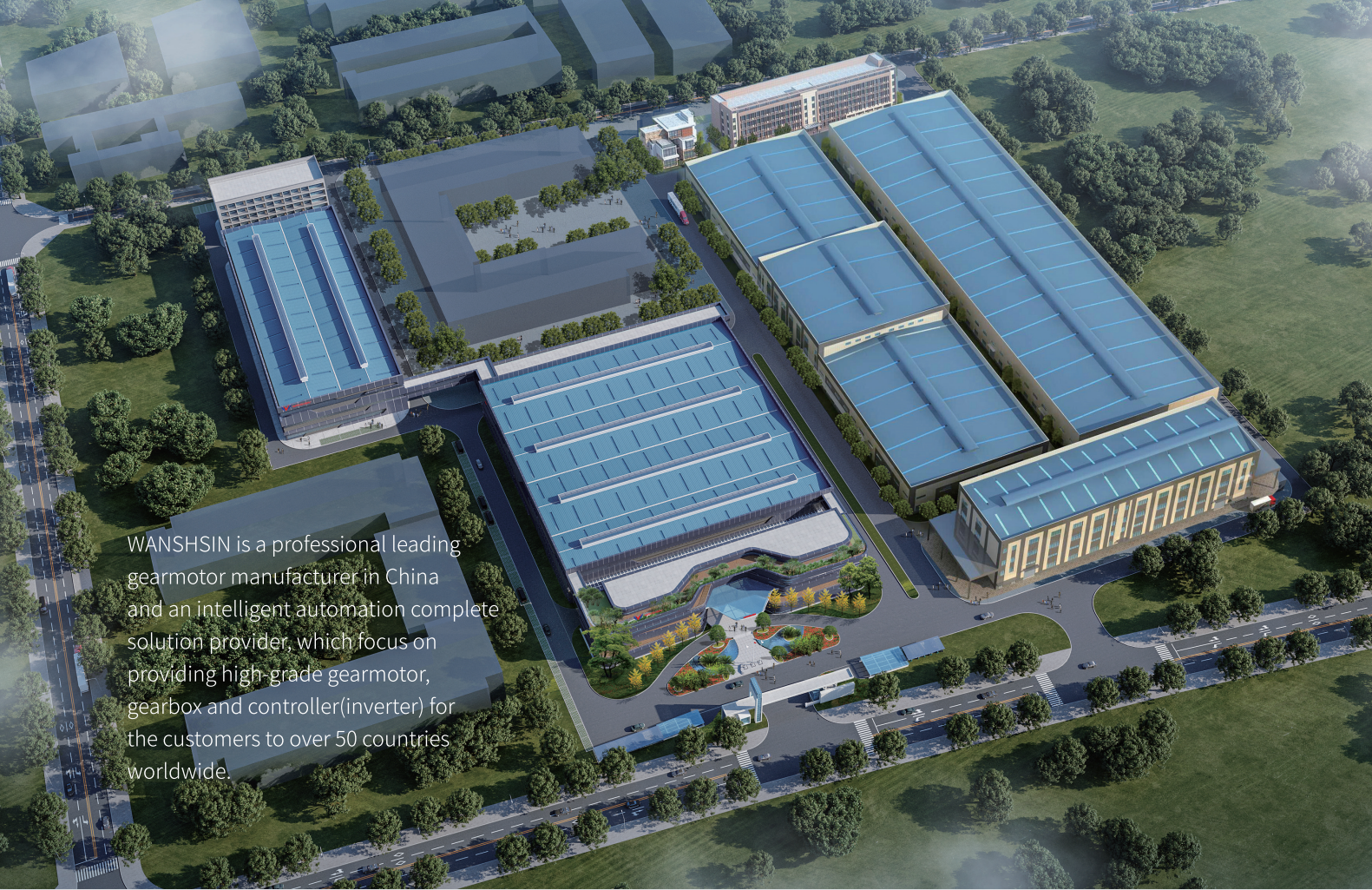
WTN
Size: 60~450
Ratio: 5,10,18
Reset Positioning
Precision: ±15arcsec
Noise: 65~75dB



WGV gearbox(horizontal)
Size: 100,115,135,160
Ratio: 2~40
Max radial force: 4000~12000
Noise: ≤65dB



Racks, Pinions & Rollers
Quality Grades: Q5-Q10
Rack Type: Straight&Helical
Module: 1-12
Length:499.51-1017.90mm



WANSHSIN SEIKOU (HUNAN) CO., LTD

Website : www.wanshinsdrive.com
Add. : WANSHSIN Industrial Park,Ningxiang Hi-tech Zone,
Changsha City,Hunan Province,China 410600
Tel : +86-731-8422 1213
Email : sales@wanshin.com
WhatsApp : +86189 3245 8072 (Ms.Angel)



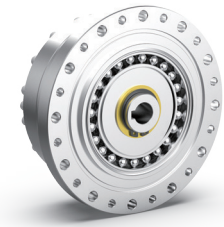
Wanshin Website



Facebook

BROCHURE OF WANSHSIN
Gear Motor & Gearbox

Strain Wave Reducer



WCSG-I (II)
Size: 14~40
Ratio: 50~120
Backlash: ≤15arcsec
Load Torque: 6.3~160N.m



WSHG-I (II,III,IV)
Size: 14~40
Ratio: 50~120
Backlash: ≤15arcsec
Load Torque: 6.3~160N.m



WSHD-I
Size: 14~32
Ratio: 50, 100
Backlash: ≤15arcsec
Load Torque: 3.5~96N.m



WCSD-I
Size: 14~32
Ratio: 50, 100
Backlash: ≤15arcsec
Load Torque: 3.7~96N.m

RV Reducer



WRA
◆ Size: 5~700
◆ Ratio: 31~203
◆ Backlash:P0/P1/P2
◆ Rated torque: 50~7500N.m



WCF
◆ Size: 7~40
◆ Ratio: 31~161
◆ Backlash:P0/P1/P2
◆ Rated torque: 6~300N.m



WF4CF-C
◆ Size: 20~380
◆ Ratio: 59~119
◆ Backlash:P0/P1/P2
◆ Rated torque: 207~3713N.m



WF4CF-DA
◆ Size: 25~165
◆ Ratio: 29~119
◆ Backlash:P0/P1/P2
◆ Rated torque: 245~1615N.m

Standard Geared Motor

Standard

- ◆ Frame Size: 60~100mm
- ◆ Power: 6~250W
- ◆ Voltage: 1-phase 110V/220V
3-Phase 220V/380V
- ◆ Ratio: 3~2000



AC Gear Motor



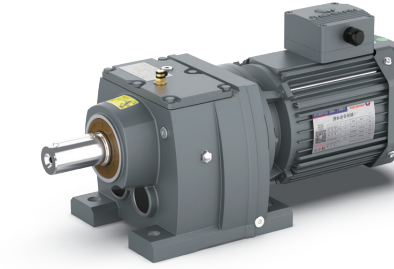
Foot Mounted

- ◆ Shaft Size: 18~60mm
- ◆ Power: 0.1~7.5kW
- ◆ Voltage: 1-phase 110V/220V
3-phase 220V/380V
- ◆ Ratio: 3~20000

WXR.F.K.S Gear box with Asynchronous Motor

WXR Series Helical Gear Motor

- ◆ Size: 37~167
- ◆ Ratio: 3.41~289.74
- ◆ Power: 0.12~160kW
- ◆ Output Torque: 70~18000N.m



IEC Permanent Magnet Synchronous Motor

- ◆ Power: 0.4kW-315kW
- ◆ Mounting type: B3, B5, B14, B35, B34...
- ◆ Voltage: 3 phase 220V/380V
- ◆ Efficiency: IE4, IE5

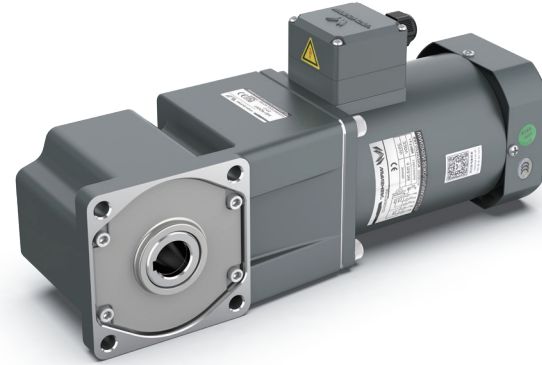


Right Angle Type

- ◆ Frame Size: 80~100mm
- ◆ Power: 25~250W
- ◆ Voltage: 1-phase 110V/220V
3-Phase 220V/380V
- ◆ Ratio: 3~5000

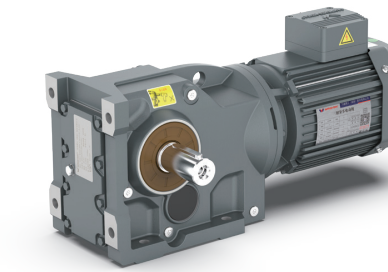
Induction Motor

- ◆ Frame Size: 60~100mm
- ◆ Power: 6~250W
- ◆ Voltage: 1-phase 110V/220V
3-Phase 220V/380V
- ◆ Speed: 1300~1600rpm



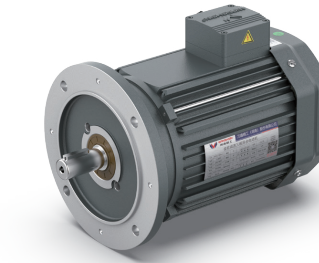
Flange Mounted

- ◆ Shaft Size: 18~60mm
- ◆ Power: 0.1~7.5kW
- ◆ Voltage: 1-phase 110V/220V
3-phase 220V/380V
- ◆ Ratio: 3~20000



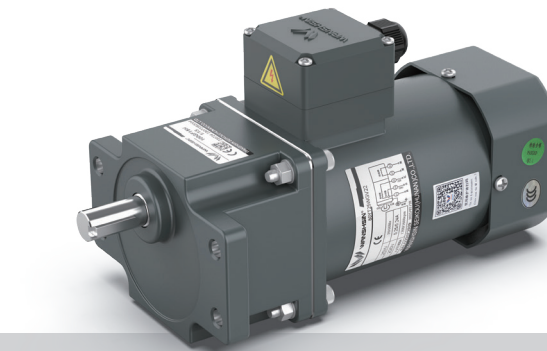
WXK Series Helical Bevel Gear Motor

- ◆ Size: 37~187
- ◆ Ratio: 5.36~197.37
- ◆ Power: 0.12~200kW
- ◆ Output Torque: 200~50000N.m



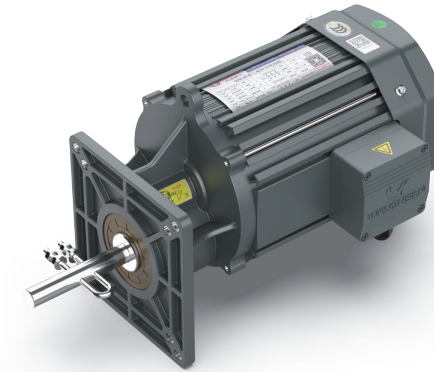
IEC Asynchronous Motor

- ◆ Power: 0.09kW-630kW
- ◆ Mounting type: B3, B5, B14, B35, B34
- ◆ Voltage: 220/380V, 230/400V, 400/600V...
- ◆ Frequency: 50/60HZ
- ◆ Poles: 2/4/6/8



Eared Type

- ◆ Frame Size: 90mm
- ◆ Power: 60~120W
- ◆ Voltage: 1-phase 110V/220V
3-Phase 220V/380V
- ◆ Ratio: 3~2000

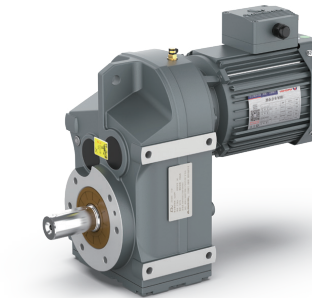


Livestock Equipment

- ◆ Shaft Size: 19~35mm
- ◆ Power: 0.55~1.5kW
- ◆ Voltage: 1-phase 110V/220V
3-phase 220V/380V
- ◆ Ratio: 3,4,5

WXF Series Parallel Shaft Helical Gear Motor

- ◆ Size: 37~157
- ◆ Ratio: 3.77~281.71
- ◆ Power: 0.12~200kW
- ◆ Output Torque: 200~18000N.m



W6 Series Industrial Planetary Gearbox

- ◆ Size: W600 - W617
- ◆ Modular design, compact size, simple installation



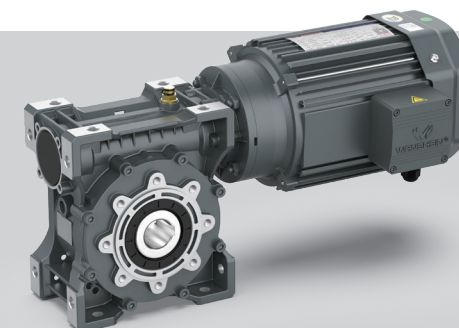
Digital Speed Controller

- ◆ WS-L
- ◆ Power: 6~250W
- ◆ Voltage: 1-phase 110V
1-phase 220V



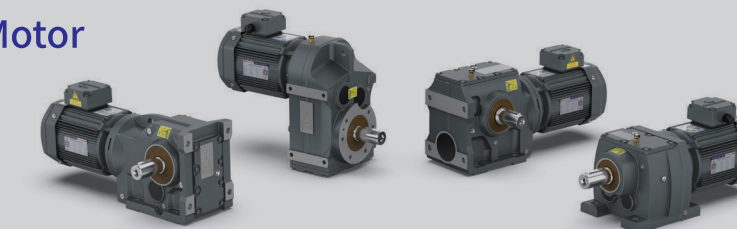
Worm Gear Box

- ◆ WXRW
- ◆ Size: 25~150
- ◆ Ratio: 7.5~100



WXR.F.K.S Gearbox with Permanent Magnet Synchronous Motor

- ◆ Power: 0.12~200kW
- ◆ Efficiency: IE4, IE5.
- ◆ PMS Motor rated speed: 1500rpm
- ◆ Small size, high efficiency, low temperature rise.



WXS Series Helical Worm Gear Motor

- ◆ Size: 37~97
- ◆ Ratio: 6.8~288
- ◆ Power: 0.12~22kW
- ◆ Output Torque: 90~2280N.m

Inverter

WS600 Series High Performance Vector Control Inverter

- ◆ Power: 0.4kW~1000kW
- ◆ Built-in MODBUS protocol
- ◆ Voltage: 1-phase 110V/220V
3-phase 220V/380V/690V

