



**WR SERIES
INLINE HELICAL GEARBOX**



OUTPUT SPEED: 0.01-1600rpm
OUTPUT TORQUE: Max15000N.m
MOTOR POWER: 0.12-160kw



**WK SERIES
BEVEL HELICAL GEARBOX**



OUTPUT SPEED: 0.01-200rpm
OUTPUT TORQUE: Max15000N.m
MOTOR POWER: 0.12-200kw



**WF SERIES
PARALLEL SHAFT HELICAL GEARBOX**



OUTPUT SPEED: 0.01-374rpm
OUTPUT TORQUE: Max15000N.m
MOTOR POWER: 0.12-200kw



**WS SERIES
WORM HELICAL GEARBOX**




OUTPUT SPEED: 0.12-200rpm
OUTPUT TORQUE: Max15000N.m
MOTOR POWER: 0.12-22kw




**WH SERIES
PARALLEL SHAFT INDUSTRIAL GEARBOX**



OUTPUT SPEED: 1.7-1200rpm
OUTPUT TORQUE: Max15000N.m
MOTOR POWER: 2.2-1600kw



**WB SERIES
RECTANGULAR SHAFT INDUSTRIAL GEARBOX**



OUTPUT SPEED: 1.7-1200rpm
OUTPUT TORQUE: Max15000N.m
MOTOR POWER: 2.2-1610kw

ZHEJIANG WUMA REDUCER CO.,LTD

No. 10 Chuangjiang Road, Light Industry Zone,
Lucheng District, Wenzhou, Zhejiang, China 325019
www.wumareducer.com

Domestic Sale Department:
Tel: (0577)86527211 86527178 86527111
Fax: (0577)86527090
E-mail: wuma@zjwuma.com
zjwuma@zjwuma.com

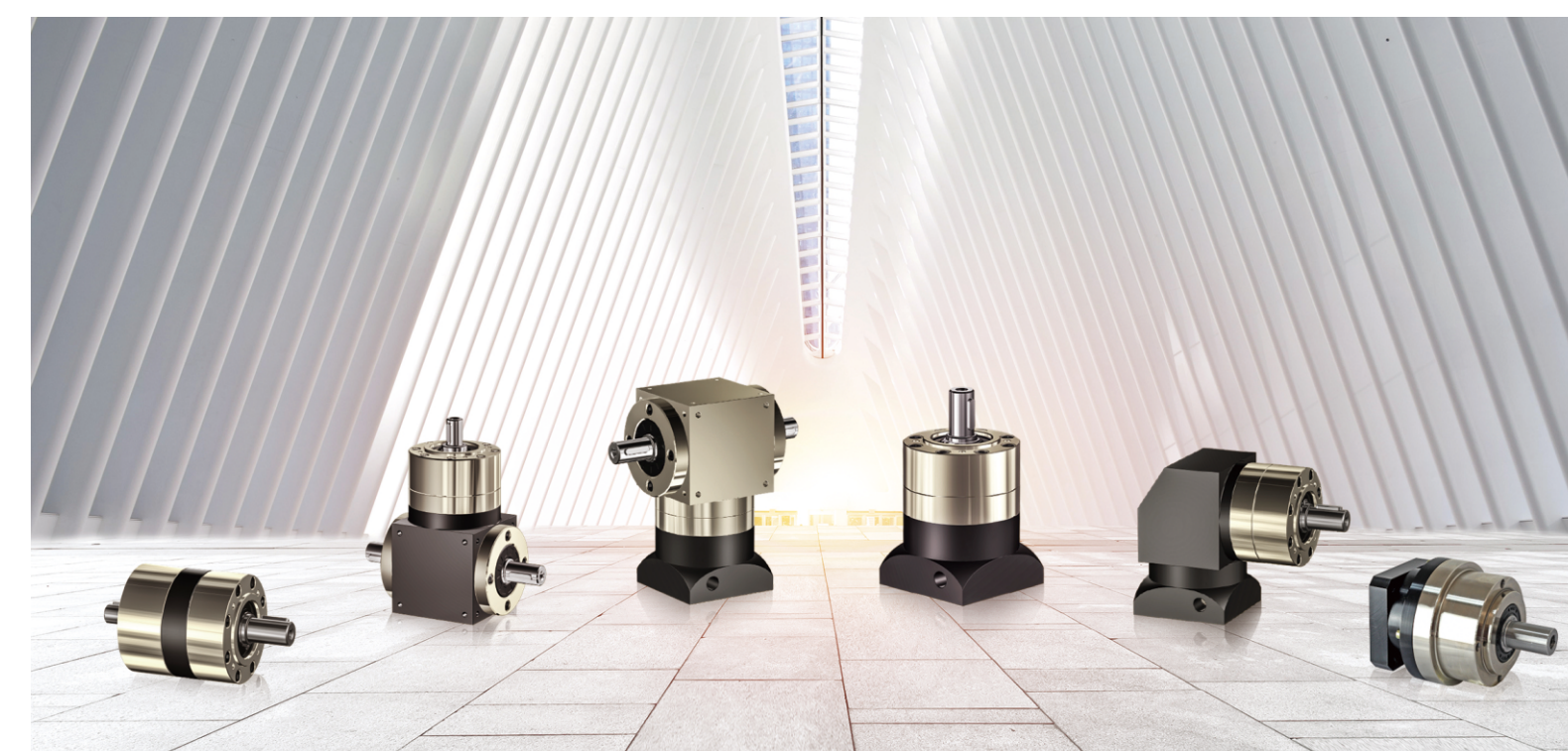
Foreign trade department:
Tel: (0577)88134158 85956223
Fax: (0577)88134158
E-mail: wuma@zjwuma.com
zjwuma@zjwuma.com




www.wumareducer.com




National High-tech Enterprise
National Torch Programme
National Torch Plan Enterprise
Research and development center of provincial
high and new technology enterprises
SINCE 1995



ZHEJIANG WUMA REDUCER CO.,LTD
Make in WUMA, made world better.



**WEP/WFP SERIES
High Precision Planetary Gearbox**



Output torque: Max. 2100 N.m
Ratio Range: 1:3-1:100
Rated Input speed: 2000-3000 rpm
Max. Input speed: 4000-6000 rpm
Precision Backlash: 0.3 arcmin
Standard Backlash: 8 arcmin



**WPL SERIES
High Precision Planetary Gearbox**



Output torque: Max. 800 N.m
Ratio Range: 1:3-1:100
Rated Input speed: 3000-4000 rpm
Max. Input speed: 6000-8000 rpm
Standard Backlash: 8 arcmin



**NMRV SERIES
WORM GEARBOX**



OUTPUT SPEED: 0.28-186.6rpm
OUTPUT TORQUE: Max2200N.m
MOTOR POWER: 0.09-22kw



**NMRV SERIES
WORM GEARBOX**



OUTPUT SPEED: 0.14-150rpm
OUTPUT TORQUE: Max2500N.m
MOTOR POWER: 0.06-17kw



**WAH SERIES
HYPOID GEARBOX**



OUTPUT SPEED: 16-373.3rpm
OUTPUT TORQUE: Max2500N.m
MOTOR POWER: 0.13-6.5kw



**MB SERIES
Speed Variator**



Speed range: 200-1000 rpm
Motor Power: 0.12-1.5kw

ABOUT US COMPANY INTRODUCTION

Company Principle

Forge ahead,
Keeping innovation,
Quality first,
Credit principle.



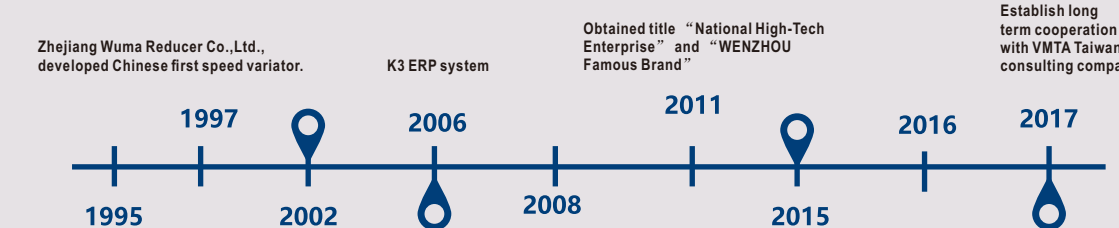
Zhejiang Wuma Reducer Co., Ltd. was founded in 1995. We are specialized in research and production of high precision gearbox and providing best service. Wuma Reducer has passed ISO9001:2000 quality control system certificate, GB/T28001-2001 occupational health and safety management system certificate, GB/T24001-2004 Environmental management system certificate, CE, ATEX certificate, and so on. Until now we had received "National Torch Program Enterprise", "National High-Tech Enterprise", "Precision Gearbox High-tech researching and developing center" and so on.

In order to meet the more and more strict demand for production, we continue to innovate and had developed a new generation of high precision planetary gearboxes, which are widely applied to mechanical arm, machine tool, textile machinery, packing equipment, printing machine, Auto production line and other industries. Our company always focus on modern enterprise management and had imported the advanced ERP system from SAP company Germany in 2015. We also have established long-term consultation services with VMTA Taiwan and other consulting company.

We are committed to create a high-performance corporate culture, provide customers with high efficiency transmission solutions. Wuma Reducer are looking forward to establish a win-win partnership with our customers through excellent products and service.

HISTORY

Since 1995



ENTERPRISE STRENGTH

With DMG, LG-MAZAK Processing Center,
MITSUBUSHI Hobbing Machine,

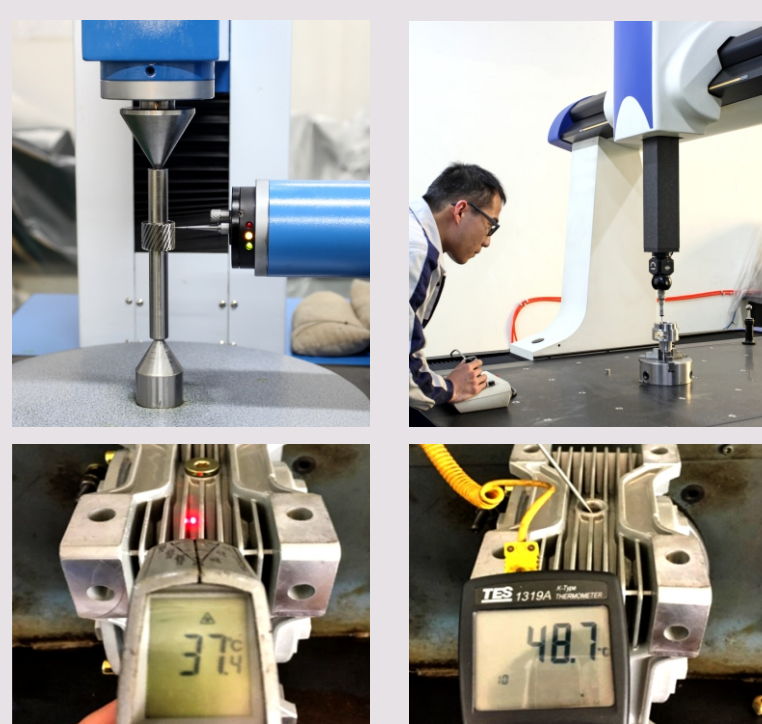
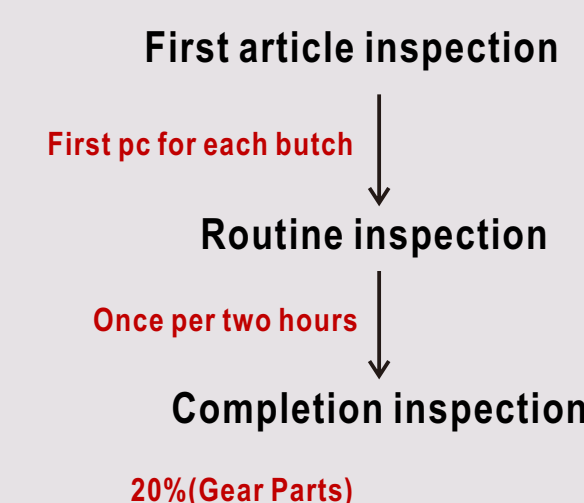
T-SUGAMI CNC Turning Machine,
and other high precision equipment and testing equipment,

excellent technology and strict quality management system,

meanwhile with professional technical and leading level of science and technology team.



Strictly Inspection Process



WUMA CHARACTERISTICS

- ▶ Two Semi-automatic assembly lines.
- ▶ 100% running test
- Oil leakage check
- Noisy level control
- Vibration test

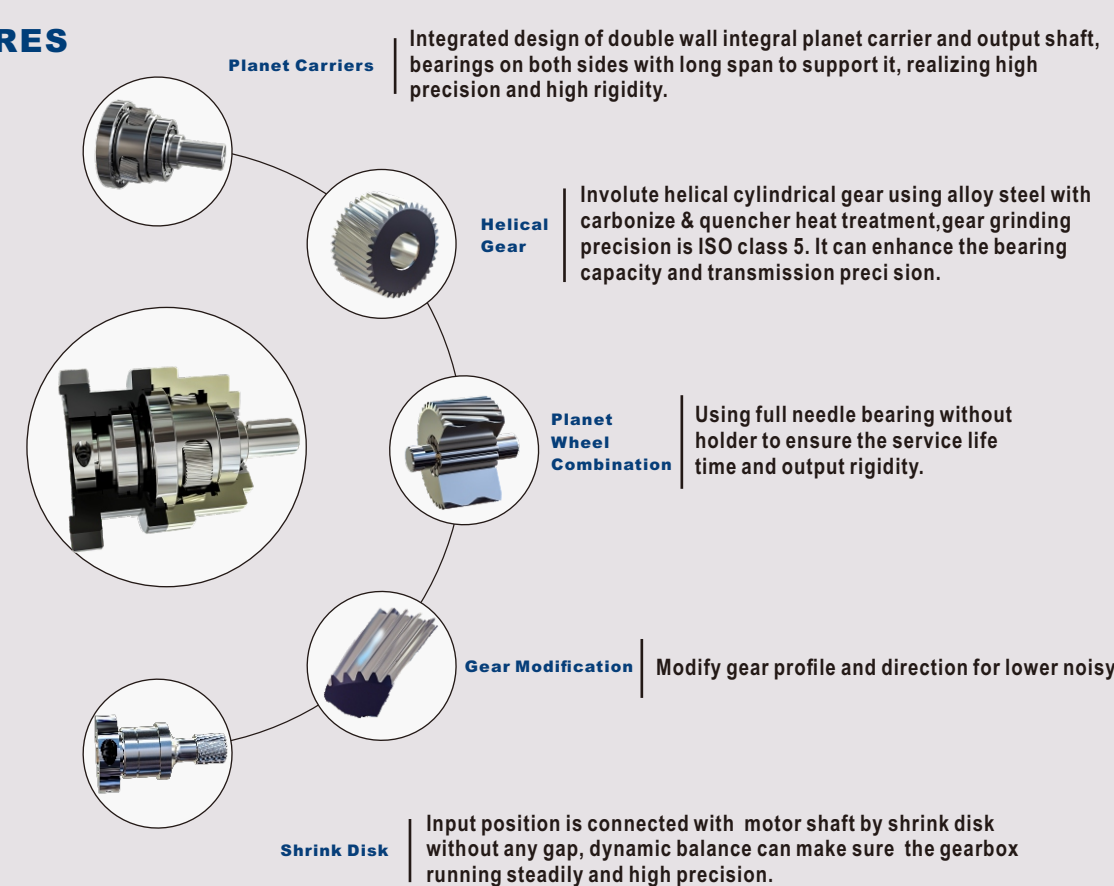


Advanced ERP system

- ▶ SAP B1 advanced
- Production management software from Germany
- ▶ Bar code Management



PRODUCT-FEATURES OF PRECISION PLANETARY REDUCER



Series Gearbox Performance Level

