Energy Conservation and Efficiency

STABLE AND RELIABLE

German Axle Series

SIX CORE FEATURES

SECTION ONE

- RAW MATERIAL CUTTING
- HOT ROTARY ROLLING
- HEAT TREATMENT
- HOT ROTARY ROLLING
- CNC MACHINING
- INDUCTION PROCESS

SECTION TWO

LIGHTER WEIGHT

Alloy steel - Japan high quality low alloy stainless steel plate
Stress performance

SECTION THREE

EXCELLENT BRAKING PERFORMANCE

Good wear resistance
Good fatigue resistance
Great thermal stability

SECTION FOUR

ONE-PIECE HOT ROLLING PROCESS

Improve the overall mechanical performance of the axle
Good torque resistance and toughness

SECTION FIVE

HIGH STRENGTH AND TOUGHNESS

Carbon and alloy steel material is used
Ultra-high strength, high toughness, high strength, and higher yield strength is strictly up to standard

SECTION SIX

AXLE ADVANTAGE

- **New process manufacturing**
  Adopt advanced production equipment and process to ensure higher-quality products, reliable and stable
- **Reduced fuel consumption**
  Optimized axle design, with lightweight axles, reduces rotor inertia and reduces fuel consumption
- **The clearance of bearing and shaft head is well controlled**
  Ensure the stability of the bearing

PRODUCT REAL SHOT PICTURE

SECTION SEVEN

Time to Remove Alloy Axle Sleeve and Place Bearing Assembly

APPLICATION SCENARIOS

SECTION EIGHT

TECHNICAL PARAMETERS

SECTION NINE

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N
9MA2.5	2.5	1000	1270	1270	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400
9MA3.5	3.5	1000	1270	1270	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400
9MA4	4	1000	1270	1270	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400
9MA5	5	1000	1270	1270	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400

Model	Axle Load	Wheel Hub Bearing	Axle Shaft Bearing	Brake Drum	Brake Shoe	Brake Lining	Brake Chamber	Brake Adjuster	Brake Spider	Brake Camshaft	Brake Bracket	Brake Pin	Brake Bushing	Brake Spring
9MA2.5	2.5	30310	30310	200	180	20	20	20	20	20	20	20	20	20
9MA3.5	3.5	30310	30310	200	180	20	20	20	20	20	20	20	20	20
9MA4	4	30310	30310	200	180	20	20	20	20	20	20	20	20	20
9MA5	5	30310	30310	200	180	20	20	20	20	20	20	20	20	20

Remarks:
1. Brake Drum Material: Cast iron
2. Brake Shoe Material: Stamping steel plate
3. Brake Lining Material: Asbestos-free material
4. Brake Chamber Model: Type 24

ABOUT US

EARTING (SHANDONG) HEAVY INDUSTRY GROUP CO., LTD.

Focus on High-Quality Axle Manufacturing

REASONS FOR CHOOSING US

Focus on High-Quality Axle Manufacturing

EXCELLENT AXLE QUALITY

Focus on High-Quality Axle Manufacturing

MANUFACTURER OF QUALIFICATION

Focus on High-Quality Axle Manufacturing

BEFORE BUYING NEED TO KNOW

SECTION TEN

The online product price is for reference only, the specific price is subject to the quotation of the business. Please consult customer service to determine the configuration.

The price of this link does not include the reference price of the shipping, the specific shipping cost is subject to the weight of the goods, and the actual consultation of customer service.

The models listed by the company is a special VIP for a group of 20.

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