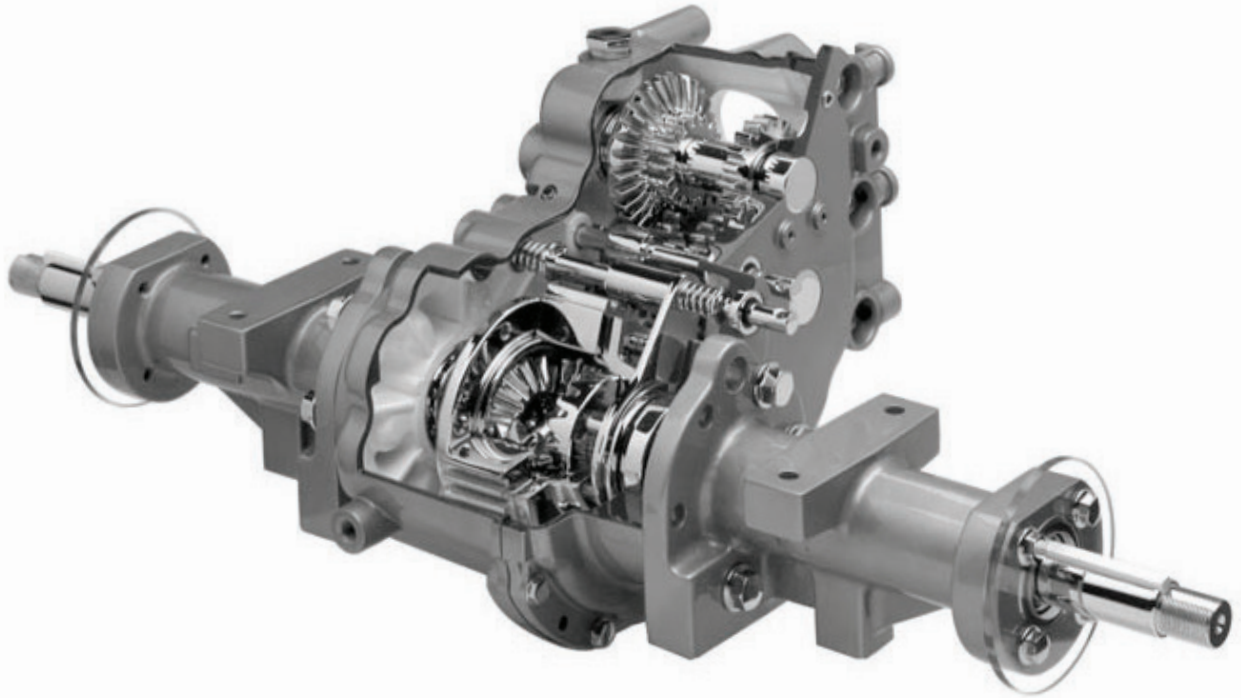


# PEERLESS® GEAR

Your Transmission Solution

Made in the USA Since 1945



## 2600 Series Hydraulic or Electric Final Drives

Driving Choice. Delivering Dependability.

All Peerless products are supported by a global dealer/distributor network of 12,000+ locations providing convenient worldwide service.

**PEERLESS GEAR**  
1555 S. Jackson St.  
Salem, IN 47167 USA

US Customer Support 812-675-GEAR (4327)  
US Engineering 812-883-7960  
US Sales 812-883-7979

International Sales  
& Engineering  
0044 7889 668531

[peerlessgear.com](http://peerlessgear.com)



# 2600 Series Final Drives

## PEERLESS® GEAR

Your Transmission Solution  
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### Technical Specs

#### Output Torque

1,200 ft. lbs. (1,627 N-m)

#### Axle Size

1-3/16" (30.1 mm)

Forged Axle Size 1.57" (40mm)

Includes wheel hub

#### Maximum Weight on Transaxle

1,800 lbs. (816.5 kg)

#### Maximum Input Speed

3,600 RPM

#### Maximum I/O Diameter

29" (737 mm)

#### Wheel Weight Total

600 lbs. (272 kg)

#### Weight Box to Offset Front

#### Mount Implements

500 lbs. (227 kg)

#### Parking Brake Shaft

1" (25.4 mm)

diameter shaft  
with key slot

#### NOTE:

Specifications  
are subject  
to change  
without notice.

### Features & Benefits

PEERLESS 2600 Series Final Drives can be coupled with an electric motor or hydraulic drive, providing up to 1,200 ft. lbs. (1627 N-m) of axle torque. For optimum performance, an optional four pinion, automotive-type differential, differential lock, and high/low range are available for the 2600 Series final drives.

- **Housing** – Final drive is made from reinforced die-cast aluminum with cast iron axle supports; Peerless 2600 Series final drives are available with Peerless 2650 Series axles or 2675 Series forged axles
- **Gears** – All steel cut gears, heat-treated for extra strength
- **Gear Ratios** – High: 24.8:1; Low: 40.0:1
- **Lubrication** – Oil bath lubrication; gear case can be used as reservoir for hydraulic system
- **Differential** – Automotive-type steel bevel gears; Optional 4-pinion differential available
- **Parking Brake** – Suitable for band or disc brake
- **Forged Axle Shafts** – Sold and shipped separately in a cast iron housing assembly
- **Applications** – Air craft tugs, four-wheel drive tractors, all-wheel drive (with locking differential, garden tractors, mini tractors, and small fork lifts

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