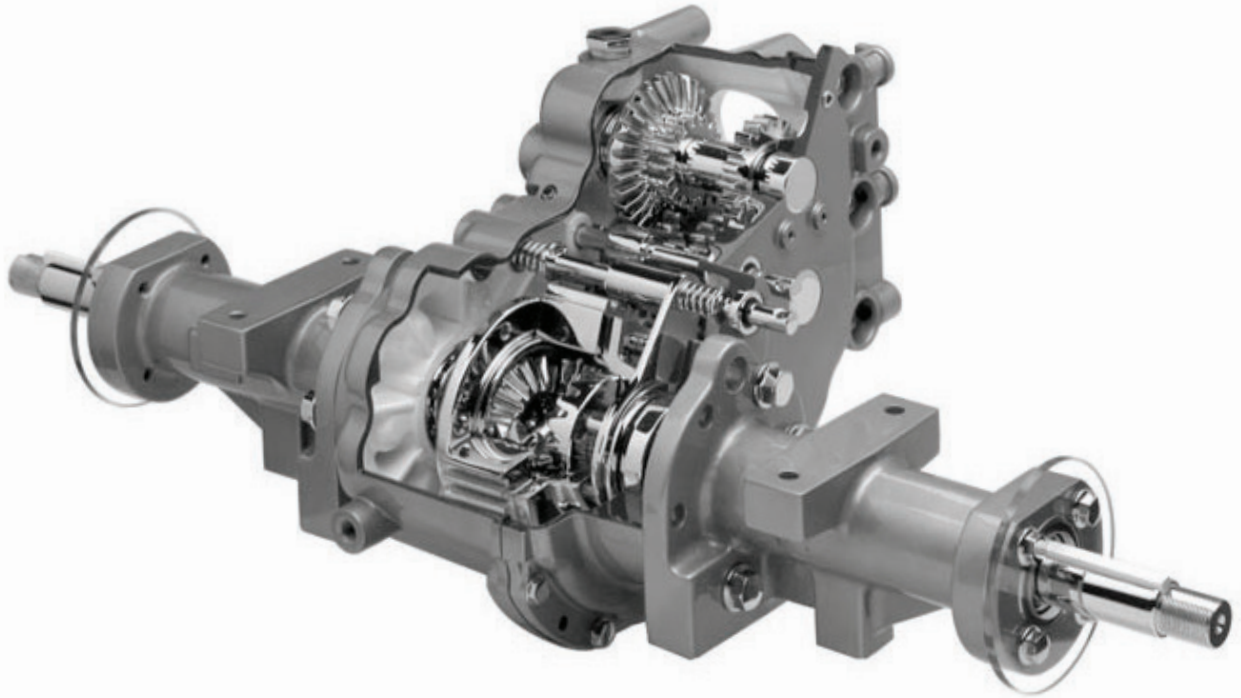


PEERLESS® GEAR

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

International Sales
& Engineering
0044 7889 668531

peerlessgear.com



2600 Series Final Drives

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Technical Specs*

Output Torque

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

Available Axle Sizes

1.187" (30.1 mm) Heat treated
1.570" (40 mm) Forged steel
(includes hub with studs)

Maximum Weight on Transaxle

1,800 lbs. with 1.187" axle
2,200 lbs. with 1.570" axle

Maximum Input Speed

3,600 RPM

Maximum Tire 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

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, increased gear reduction for E-Drives
- **Gear Ratios** –
High: 20.6 14.0 11.8 27.3 15.4
Low: 20.4 40.0 27.3 20.4 27.3 22.9 32.8 40.0

NEW E-Drive Ratio – Single-speed Low: 52.2:1

- **Lubrication** – Oil bath lubrication; gear case can be used as reservoir for hydraulic system
- **Differential** – Automotive-type steel bevel gears
- **Locking Differential** – Optional
- **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 and support equipment
 - General utility vehicles
 - 2-wheel drive tractors/mini tractors
 - 4-wheel drive tractors/mini tractors
 - Small fork lifts
 - Garden tractors

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*NOTE: Specifications are subject to change without notice.

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