PEERLESS® GEAR

Your Transmission Solution

Made in the USA Since 1945



2200 Series Final Drive

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
US Engineering

US Sales

812-675-GEAR (4327) 812-883-7960

812-883-7979

International Sales & Engineering 0044 7889 668531

peerlessgear.com



2200 Series Final Drive





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Technical Specs

Output Torque

165 ft. lbs. (224 N-m)

Maximum Tire Diameter 20" (508 mm)

Lubrication

EP-90 gear lube

Brake - Optional

Adjustable or non-adjustable

Optional Drive Systems

Hydraulic or 48V DC

Axle Diameter 3/4" (19.05 mm)

Weight on Tires

525 lbs. (238 kg)

Features & Benefits

PEERLESS 2200 Series Final Drive provides ultimate performance, durability, and ease of operation for residential or commercial applications. Designed to be used with a hydraulic or electric motor to drive the final drive.

- Housing Die-cast aluminum housings offer outstanding heat dissipation and durability
- Differential Automotive-type sintered metal bevel gears
- Axle Shafts 3/4" (19.05 mm) with key slots;
 Optional axle lengths and ends available
- · Needle Bearings on all shafts for longer life
- Brake Can be used as a parking brake NOTE: Brake is effective only when the power source is not driving the input shaft of transmission/transaxle CAUTION: Brake requires periodic maintenance and adjustment to assure safe operation of equipment
- Gear Ratios 22.091:1 and 20.014:1
- Applications Riding mowers, walk behind mowers, seeder/spreaders, floor sweepers, stable cleaners, power wheelbarrows and powered brushes

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