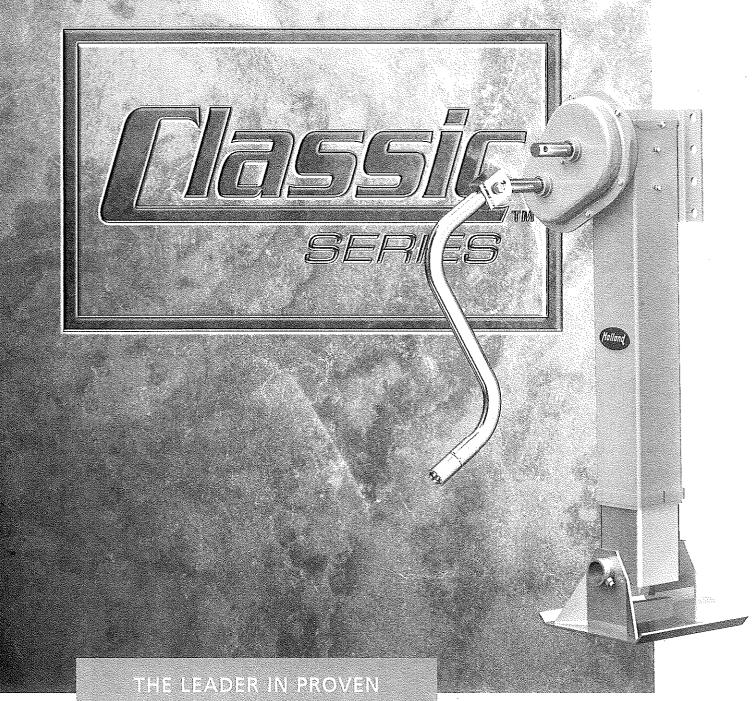


HOLLAND CLASSIC[™] LANDING GEAR



THE LEADER IN PROVEN
DEPENDABILITY AND REAL
WORLD VALUE

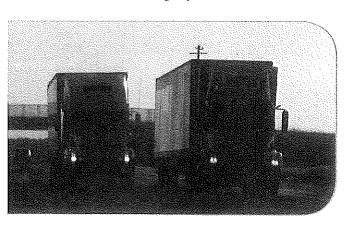


SETTING THE STANDARD FOR DEPENDABILITY AND VALUE

The Holland Classic™ Landing Gear merges proven engineering technology with quality and durability to create a new standard in landing gear performance. From the smooth shifting and reliability of the patented Constant Mesh gearbox design, to the durability and toughness of the exclusive FloatingNut™ with Twin-Bulkhead construction; the Classic™ offers a landing gear that was built to carry on the Holland name and tradition of trouble-free performance and exceptional value for years to come.

RELIABLE PERFORMANCE. EASY OPERATION

- Constant Mesh Gearbox Design Provides Trouble Free Shifting
- Meets All AAR M-931 and All TTMA RP-4 Performance Specifications
- High-Strength Ductile Iron Gears
- 5-Year Material and Defects Warranty (See warranty for details)
- Reduced Weight with Increased Structural Integrity



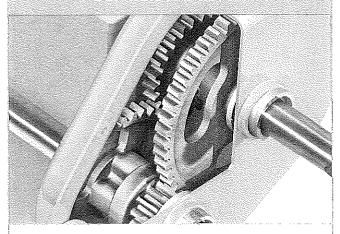


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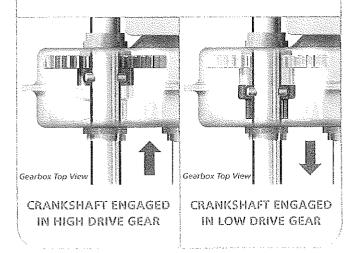


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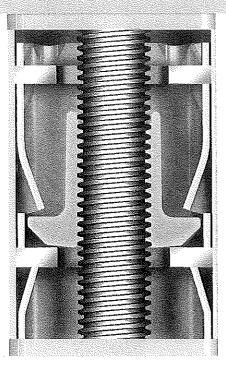
Eliminates high-to-low shifting problems common to traditional landing gear. Using a crankshaft with a roll pin, only the crankshaft moves to engage the drive gears. No in-orout movement of drive gears is required - keeping the gears constantly meshed. This design not only provides smooth shifting under loaded conditions, but also prevents slip cranking and difficult high-to-low



Patent Numbers. 4,923,175 & 6,099,016

shifting in cold weather.

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The FloatingNut™ protects the elevating screw and threads from excessive side loading caused by dock-walk - damage which can cause poor cranking performance or binding. Unique Twin-Bulkheads, above and below the FloatingNut™, further increase structural resistance to side-load forces when landing gear legs are fully extended.

SPECIFICATIONS.

CAPACITIES
140,000 lbs Load Capacity
27,000 lbs. Side Load Capacity
39,000 lbs. Lift Capacity
(100 ft./lbs. Input Torque)

GEARING
3.2 Turns Per Inch - High Gear
19.3 Turns per Inch - Low Gear

WEIGHT

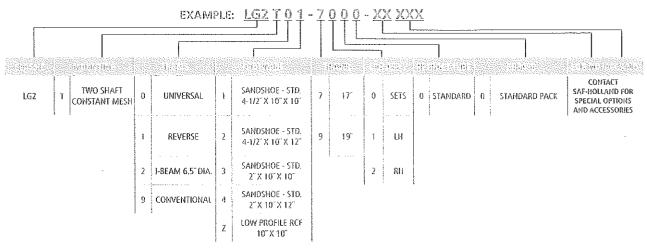
158 lbs. Cushion Foot Model (17" Travel Conventional RCF)

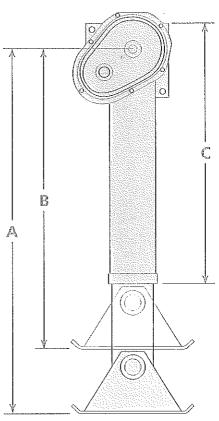
170 lbs. Sandshoe Model (17" Travel Universal Mount 10x10x4-112 Sandshoe)

MOTE: Weight Measurements are less hardware

All tesis in accordance with AAR and TTMA recommended practice

ORDERING INFORMATION





DIMENSIONS

	14401.383		
LOW PROFILE CUSHION FO	TOC		
17" Travel (16.87")	46.00	29.00	30.06
19″Travel (19.12″)	48.75	29.75	30.06
4.5" SAMOSHOE			
17" Travel (16.87")	48.19	31.19	28.06
19"Travel (19.12")	52.69	33.69	30.06
2" SANDSHOR			
17" Travel (16.87")	45.69	28.69	28.06
19" Travel (19.12")	50.19	31.19	30.06

LANDING GEAR ACCESSORIES & FOOTWEAR OPTIONS



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