

5-72KHD — CONSTRUCTION FEATURES

Load Capacity Up to 2000 lbs.

- Single piece forged alloy steel top plate and fork base
- Precision raceways, CNC machined
- Induction hardened raceway ensure longevity of swivel head
- Totally sealed swivel head with grease nipple
- 1/4 in. thick formed legs robotically welded inside and outside to 65mm fork spacing
- 1/2 in. wheel axle
- Finish is zinc plated, ROHS compliant or black polymer color-coated



TL/LE



DL

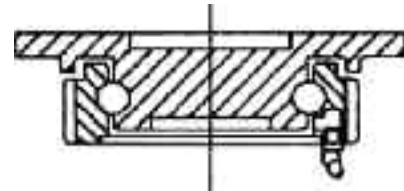
RIG OPTIONS

- DL** 4-Way Directional Lock
- TL/LE** Adjustable Total Lock / Leading Edge
- WFB** Wheel Face Brake

TOP PLATE OPTIONS

- (Standard)**
- Top Plate:** 4-1/2" x 6-1/4"
- Bolt Hole Centers:** 2-7/16" x 4-15/16" slotted to 3-5/8" x 5-1/4"
- Attaching Bolt:** 1/2"

SWIVEL CROSS SECTION



Nylacron™ Wheels

With Precision Ball Bearings for Any Application
(NY/MD, NY/HSB, NY/MC, NY/GF)

Nylacron™ wheels with proper sized precision bearings are made to fit in any rig hub length and axle size. Nylacron™ wheels have greater load capacity ratings with better rollability while requiring less maintenance and have longer life.



The Swivel-EAZ™ (Dual-in-One) wheel easily turns a single wheel caster rig into a dual wheel premium urethane tread caster.

The Swivel-EAZ™ (Dual-in-One) wheels, designed originally for the automotive industry, is now a best value solution for manual or towing applications (Up to 8 mph) in many other industries.

- Available in 4 Durometers:** 70A (Black), 80A (Red), 95A (Blue) and 60D (Gray)
- Tread Types:** CR: Crown or FT: Flat Tread
- Axles Sizes:** 1/2", 3/4", 1" and 1-1/4"

5-72KHD CASTERS with PRECISION BALL BEARING WHEELS

Swivel Part Number	Rigid Part Number	Swivel Part Number with Rig Option (TL/LE)*	Dia. (in)	Width (in)	OAH (in)	Swl. Red. (in)	Cap. (lb)
CAST IRON (CI) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-CI-P-0420-S	5-72KHD-CI-P-0420-R	5-72KHD-CI-P-0420-S-TL/LE	4	2	5-5/8	3-3/16	1000
5-72KHD-CI-P-0520-S	5-72KHD-CI-P-0520-R	5-72KHD-CI-P-0520-S-TL/LE	5	2	6-1/2	3-7/8	1200
5-72KHD-CI-P-0620-S	5-72KHD-CI-P-0620-R	5-72KHD-CI-P-0620-S-TL/LE	6	2	7-1/2	4-9/16	1750
5-72KHD-CI-P-0820-S	5-72KHD-CI-P-0820-R	5-72KHD-CI-P-0820-S-TL/LE	8	2	9-1/2	6	2000
5-72KHD-CI-P-1020-S	5-72KHD-CI-P-1020-R	5-72KHD-CI-P-1020-S-TL/LE	10	2	11-1/2	7-1/2	2000
DUCTILE IRON (DU) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-DU-P-0420-S	5-72KHD-DU-P-0420-R	5-72KHD-DU-P-0420-S-TL/LE	4	2	5-5/8	3-3/16	1500
5-72KHD-DU-P-0520-S	5-72KHD-DU-P-0520-R	5-72KHD-DU-P-0520-S-TL/LE	5	2	6-1/2	3-7/8	1550
5-72KHD-DU-P-0620-S	5-72KHD-DU-P-0620-R	5-72KHD-DU-P-0620-S-TL/LE	6	2	7-1/2	4-9/16	2000
5-72KHD-DU-P-0820-S	5-72KHD-DU-P-0820-R	5-72KHD-DU-P-0820-S-TL/LE	8	2	9-1/2	6	2000
5-72KHD-DU-P-1020-S	5-72KHD-DU-P-1020-R	5-72KHD-DU-P-1020-S-TL/LE	10	2	11-1/2	7-1/2	2000
NYLACRON™ (NY/MD) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-NY/MD-P-0420-S	5-72KHD-NY/MD-P-0420-R	5-72KHD-NY/MD-P-0420-S-TL/LE	4	2	5-5/8	3-3/16	1800
5-72KHD-NY/MD-P-0520-S	5-72KHD-NY/MD-P-0520-R	5-72KHD-NY/MD-P-0520-S-TL/LE	5	2	6-1/2	3-7/8	2000
5-72KHD-NY/MD-P-0620-S	5-72KHD-NY/MD-P-0620-R	5-72KHD-NY/MD-P-0620-S-TL/LE	6	2	7-1/2	4-9/16	2000
5-72KHD-NY/MD-P-0820-S	5-72KHD-NY/MD-P-0820-R	5-72KHD-NY/MD-P-0820-S-TL/LE	8	2	9-1/2	6	2000
HEAVY DUTY URETHANE / CAST IRON CORE (UR/HD/CA) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-UR/HD/CA-P-0420-S	5-72KHD-UR/HD/CA-P-0420-R	5-72KHD-UR/HD/CA-P-0420-S-TL/LE	4	2	5-5/8	3-3/16	900
5-72KHD-UR/HD/CA-P-0520-S	5-72KHD-UR/HD/CA-P-0520-R	5-72KHD-UR/HD/CA-P-0520-S-TL/LE	5	2	6-1/2	3-7/8	1200
5-72KHD-UR/HD/CA-P-0620-S	5-72KHD-UR/HD/CA-P-0620-R	5-72KHD-UR/HD/CA-P-0620-S-TL/LE	6	2	7-1/2	4-9/16	1650
5-72KHD-UR/HD/CA-P-0820-S	5-72KHD-UR/HD/CA-P-0820-R	5-72KHD-UR/HD/CA-P-0820-S-TL/LE	8	2	9-1/2	6	2000
5-72KHD-UR/HD/CA-P-1020-S	5-72KHD-UR/HD/CA-P-1020-R	5-72KHD-UR/HD/CA-P-1020-S-TL/LE	10	2	11-1/2	7-1/2	2000
URETHANE / CAST IRON CORE / DONUT TREAD (UR/CA/DT) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-UR/CA/DT-P-0420-S	5-72KHD-UR/CA/DT-P-0420-R	5-72KHD-UR/CA/DT-P-0420-S-TL/LE	4	2	5-5/8	3-3/16	775
5-72KHD-UR/CA/DT-P-0520-S	5-72KHD-UR/CA/DT-P-0520-R	5-72KHD-UR/CA/DT-P-0520-S-TL/LE	5	2	6-1/2	3-7/8	1000
5-72KHD-UR/CA/DT-P-0620-S	5-72KHD-UR/CA/DT-P-0620-R	5-72KHD-UR/CA/DT-P-0620-S-TL/LE	6	2	7-1/2	4-9/16	1250
5-72KHD-UR/CA/DT-P-0820-S	5-72KHD-UR/CA/DT-P-0820-R	5-72KHD-UR/CA/DT-P-0820-S-TL/LE	8	2	9-1/2	6	1700
5-72KHD-UR/CA/DT-P-1020-S	5-72KHD-UR/CA/DT-P-1020-R	5-72KHD-UR/CA/DT-P-1020-S-TL/LE	10	2	11-1/2	7-1/2	1750
**SWIVEL-EAZ™ (DUAL-IN-ONE) 95A / FLAT TREAD (SWE/9/FT) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-SWE/9/FT-P-0420-S	5-72KHD-SWE/9/FT-P-0420-R	5-72KHD-SWE/9/FT-P-0420-S-TL/LE	4	2	5-5/8	3-5/8	1000
5-72KHD-SWE/9/FT-P-0520-S	5-72KHD-SWE/9/FT-P-0520-R	5-72KHD-SWE/9/FT-P-0520-S-TL/LE	5	2	6-1/2	4-5/8	1100
5-72KHD-SWE/9/FT-P-0620-S	5-72KHD-SWE/9/FT-P-0620-R	5-72KHD-SWE/9/FT-P-0620-S-TL/LE	6	2	7-1/2	5-1/4	1200
5-72KHD-SWE/9/FT-P-0820-S	5-72KHD-SWE/9/FT-P-0820-R	5-72KHD-SWE/9/FT-P-0820-S-TL/LE	8	2	10-1/8	6-9/16	1200
MOLDON RUBBER / CAST IRON CORE (MR/CA) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-MR/CA-P-0420-S	5-72KHD-MR/CA-P-0420-R	5-72KHD-MR/CA-P-0420-S-TL/LE	4	2	5-5/8	3-3/16	350
5-72KHD-MR/CA-P-0520-S	5-72KHD-MR/CA-P-0520-R	5-72KHD-MR/CA-P-0520-S-TL/LE	5	2	6-1/2	3-7/8	400
5-72KHD-MR/CA-P-0620-S	5-72KHD-MR/CA-P-0620-R	5-72KHD-MR/CA-P-0620-S-TL/LE	6	2	7-1/2	4-9/16	450
5-72KHD-MR/CA-P-0820-S	5-72KHD-MR/CA-P-0820-R	5-72KHD-MR/CA-P-0820-S-TL/LE	8	2	9-1/2	6	525
5-72KHD-MR/CA-P-1020-S	5-72KHD-MR/CA-P-1020-R	5-72KHD-MR/CA-P-1020-S-TL/LE	10	2	11-1/2	7-1/2	700
ELASTIC RUBBER / CAST IRON CORE (ER/CA) WHEELS WITH PRECISION BALL BEARINGS							
5-72KHD-ER/CA-P-0420-S	5-72KHD-ER/CA-P-0420-R	5-72KHD-ER/CA-P-0420-S-TL/LE	4	2	5-5/8	3-3/16	460
5-72KHD-ER/CA-P-0520-S	5-72KHD-ER/CA-P-0520-R	5-72KHD-ER/CA-P-0520-S-TL/LE	5	2	6-1/2	3-7/8	600
5-72KHD-ER/CA-P-0620-S	5-72KHD-ER/CA-P-0620-R	5-72KHD-ER/CA-P-0620-S-TL/LE	6	2	7-1/2	4-9/16	775
5-72KHD-ER/CA-P-0820-S	5-72KHD-ER/CA-P-0820-R	5-72KHD-ER/CA-P-0820-S-TL/LE	8	2	9-1/2	6	1000
5-72KHD-ER/CA-P-1020-S	5-72KHD-ER/CA-P-1020-R	5-72KHD-ER/CA-P-1020-S-TL/LE	10	2	11-1/2	7-1/2	1100

*Add "B" for Ball Bearing, "P" for Precision Bearing, "PL" for Plain Bearing, "R" for Roller Bearing or "T" for Tapered Bearing.

This Series is available with Besthane®, Beathane® Soft, Extrathane® and Extrathane® Soft Wheels.

**Also available in Flat Tread (70A, 80A, 95A and 60D) and Crown Tread (70A, 80A, 95A and 60D).