



600 Series

Creating a model number

HD - - - - -

Model Type

- (blank)-Standard finishes
- C** - - - - Clean Room finishes
Except Hydraulic
- N** - - - - Electroless Nickel Plate

ESD Ground

- (blank)- No ESD Ground
- E** - - - - Ground Lug and Drag
Chain for use in EPA's

Lubricants:

- (blank) - Standard lubricant
- L1** - - - - Trunnions & caster swivel
bearings lubricated with
Krytox GPL 207
- L2** - - - - Trunnions & caster swivel
bearings lubricated with
Braycote 601EF

NOTE:
"C" finish includes L1 Lubricants

Size

- 641** - 41" Wide frame
- 652** - 52" Wide frame
- 664** - 64" Wide frame

Gearbox

- (blank)- 60:1 Standard Gearbox
- LGB** - - -Less Gearbox
(not available on HD664)
- SPB** - - -Split Pillow block less gearbox
- SR** - - - -60:1 Low Backlash Gearbox
(standard on HD664)
- DR** - - - -250:1 Low Backlash, Stairstep
Resistant Gearbox

Push Bar

- (blank) - No Push Bar
- P1** - - - - Gearbox mounted Push Bar

Index Plate

- (blank)- - - - No Index Plate
- IND15** - - - Standard 15° Index Plate
- IND"XX"** - - Special Index Plate where "XX"= index
increments in degrees.
- INDS15** - - Standard 15° Index Plate with Index Stops
- INDS"XX"** - Special Index Plate with Index Stops
where "XX" = index increments in degrees

Proof Load Test

- (blank) - No Proof Load Test
- PLT** - - - Standard Proof Load Test
(includes deliverable report)

Caster

- (blank) - Standard caster with brake
- C1** - - - - Heavy duty caster with brake and swivel lock
- C2** - - - - Standard caster with brake and conductive wheel
- C3** - - - - Caster with elastomer wheel to improve rollability
- C4** - - - - Spring loaded caster isolates shock and vibration

Towing Interface

- (blank) - No Towing Interface
- T1** - - - - Removable Towing Interface
(attaches to main beam)

Main Beam

- B"XXX"**-Main Beam length where "XXX"=
length in inches between trunnion interface
mounts. (1" increments within the following range)

MODEL	MIN	MAX
641	30"	120"
652	41"	120"
664	52"	151"

Sleeved Trunnion Bearings

- (blank) - Standard trunnion bearings
- B1** - - - - PTFE sleeved bushings in bearing housings

Trunnion Interface Mounts

- P8** - - - - Standard 4 bolt 3" x 8" Mounting Plate
(not available with SR or DR options)
- A30** - - - - Standard 30" long Angle Mount
- A"XX"** - - - Special Angle Mount where "XX"=
length of angle in inches(1" increments)
- P12** - - - - 8" x 12" Mounting Plate (this is available only with
SR or DR option).
- P12/A30** - P12 (8" x 12") Mounting Plate with A30
Angle bolted To P12. (this is available only with
SR or DR option)

Examples:

HD 641 - **A30** - **B 120**

HD model type | 41" frame width | Angle Interface 30" length | Inside Length between Trunnion Mount 120"

HD C 664 - **IND15** - **P8** - **B40**

HD model type | Clean Room | 64" Frame width | 15° Index Plate | Mounting Plate Interface 8" | Inside Length Between Trunnion Mount 40"