900 Series

Creating a model number

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

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

Size
961 - 61" Wide frame
989 - 89" Wide frame

Lubricants:
(blank) - Standard lubricant
L1 - - - - Caster swivel bearings lubricated with Krytox GPL 207
L2 - - - - Caster swivel bearings lubricated with Braycote 601EF
NOTE:
"C" finish includes L1 Lubricants

Jacks
J0 - - - - Mtg Plates only for Jacks
J2 - - - - Jacks with removable crank

Push Bar
(blank) - No Push Bar
P1 - - - - Push Bars

Gearbox
blank)- Standard double reduction gearbox
LGB- - -Less Gearbox

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

Caster
(blank) - Standard caster with brake & swivel lock, no Steering Bars
C1 - - - - Caster with steering bars, brake, and swivel lock

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
961	46"	364"
989	69"	332"

Trunnion Interface Mounts
P15 - - - - - - 11" x 15" mounting plate with 8 thru holes
P15/A36 - - - Standard P15 (8 bolts 11" x 15") mounting plate and standard 36" long angle bolted to P15.
P15/A"XX" - Special angle mount where "XX" = length of angle in inches. (1" increments)

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

Examples:

C 961 - P15/A36 - B 120

- C: Clean room finishes
- 961: 61" frame width
- P15/A36: Angle Interface 36" length
- B 120: Inside Length between Trunnion Mount 120"

989 - INDS20 - P15/A50 - B300

- 989: 89" frame width
- INDS20: 20°Index Plate (special)
- P15/A50: Angle interface 50" length (special)
- B300: Inside Length Between Trunnion Mount 300"