

TWO BEARING TROLLEY ASSEMBLY

MATERIAL: Carbon Steel Plate
Stainless Steel Ball Bearings- Sealed
FINISH: Electro-Plated Zinc

SERVICE: Designed to roll inside strut channel.
Not for continuous cycling applications.

ORDERING: Figure number, name and finish.

PRODUCT #	DESIGN LOAD		RPM	PLATE MATERIAL	BOX QTY.
	LBS	kN			
TY100	150	(.67)	@600	1/4" x 1 1/4"	50
	225	(1.00)	@300		
	437	(1.94)	@100		

Figure

TY100



Safety Factor of 2.5

Wt/C 48Lbs

FOUR BEARING TROLLEY ASSEMBLY

MATERIAL: Carbon Steel Plate
Stainless Steel Ball Bearings- Sealed
FINISH: Electro-Plated Zinc

SERVICE: Designed to roll inside strut channel.
Not for continuous cycling applications.

ORDERING: Figure number, name and finish.

PRODUCT #	DESIGN LOAD		RPM	PLATE MATERIAL	BOX QTY.
	LBS	kN			
TY300	300	(1.33)	@600	1/4" x 3 1/2"	25
	450	(2.00)	@300		
	600	(2.67)	@100		

Figure

TY300



Safety Factor of 2.5

Wt/C 110Lbs