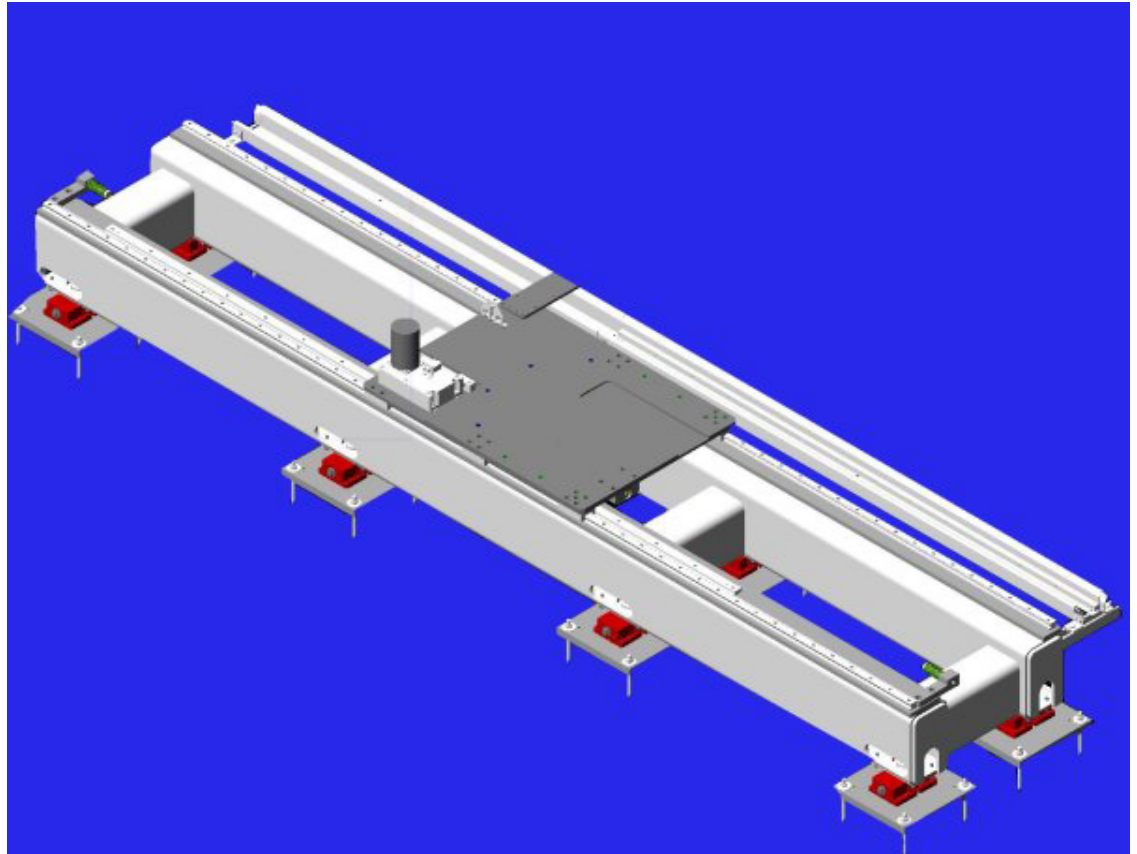


NSI-SC-5628

AUT Translation Stage, Steel, 8' (2.4 m) travel



DESCRIPTION

The NSI-SC-5628 is a high accuracy AUT translation stage which is ideal for use as an AUT positioner for a near-field or far-field positioning system

CAPABILITIES

The stage can support a vertical load of 2,200 lb (1,000 Kg). The stage interfaces to a standard NSI 2000 antenna range controller (NSI-SC-5911).

FEATURES

- Steel construction
- Load Capacity 2,200 lb (1,000 kg)
- Stage speed 10 ips (.254 m/s)
- Leveling feet for stage leveling
- Optional fixators for mounting to concrete floor

SPECIFICATIONS	
Total vertical load	2,000 (1,000 kg)
Stage speed	10 ips (.254 m/s)
Travel	8' (2.4 m)
Step resolution	0.001" (0.025 mm)

DIMENSIONS

- ◆ Width - 38" (0.97 m)
- ◆ Depth - 148" (3.76 m)
- ◆ Height - 25" (0.64 m)
- ◆ Weight - 3350 lb (1,520 kg)

ORDERING INFORMATION

Please contact the NSI Sales department to order this product.

Nearfield Systems, Incorporated

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