



VACUUM BELLOWS & MOVEMENT FEEDTHROUGHS

- Z Series Linear Translators..... K 14

Z Series Linear Translators

The Z Series Translator provides remarkably stable linear motion with a small footprint. The centerline of this compact Z stage has been designed to maintain adequate clearance radius about the traveling flange for the rotation of feedthrough hats and utilities.

FEATURES

- Position indication scale
- Bakeable to 200°C fully assembled
- Capable of mounting DPRS differentially pumped rotary seal
- Stage construction: Aluminum
- Exposure to vacuum: Stainless Steel only
- Operation: all-position
- Motorization: options available



SPECIFICATIONS

	Z-275	Z-450
Bellows I.D. (welded Stainless Steel) (mm)	38.8	47.5/63.5
Base flange	40 CF	63 CF
Traveling flange	40 CF tapped	40 CF or 63 CF tapped
Linear travel (mm)	50.8 to 304	
Actuation	Acme drive, 2.5 mm/turn, knob adjust	
Z guide rods (Stainless Steel)	Dual, 19 mm	



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