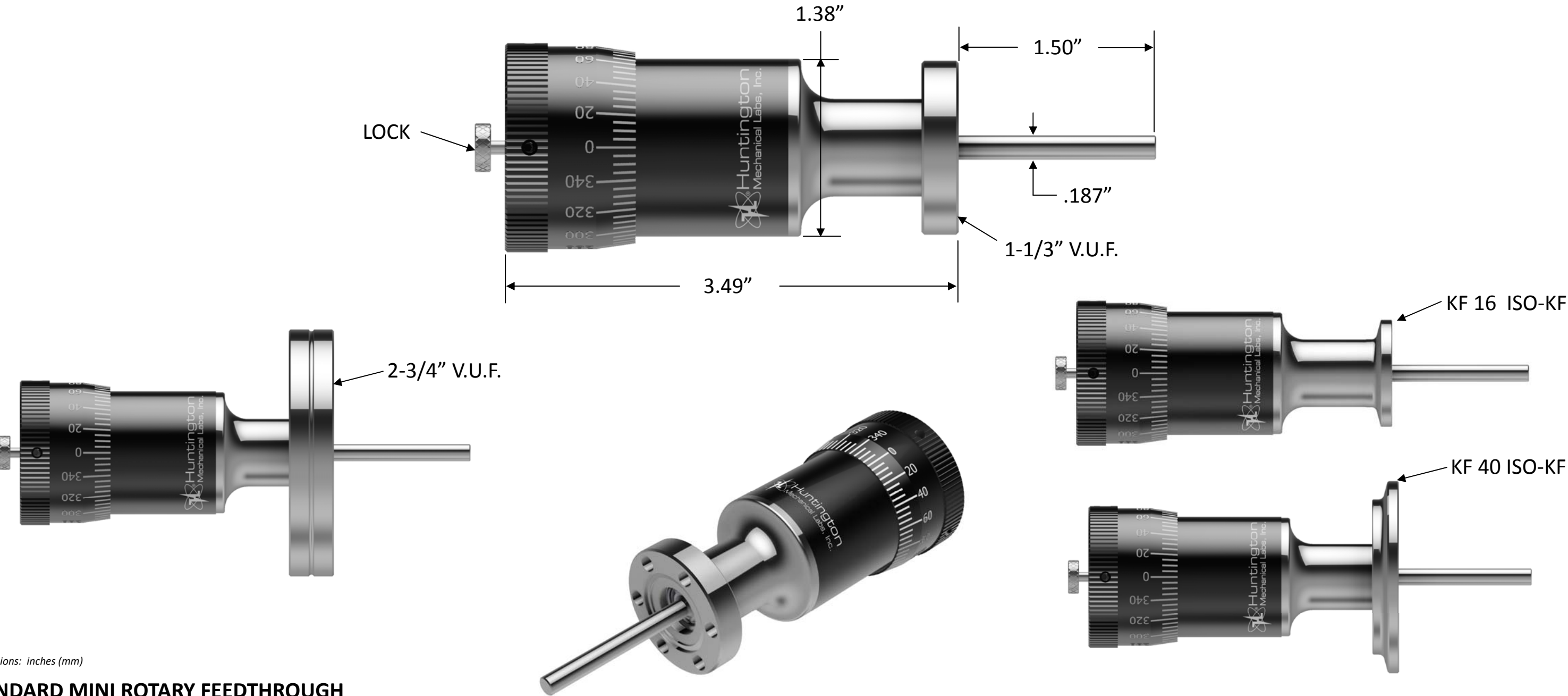


Specifications
Sealing Mechanism: Welded Bellows
Material Exposed to Vacuum: Stainless Steel
Bakeout Temperature: 200°C,
Operating Temperature: -20° to 150°C,

Pressure Range: Atmosphere to 1 x 10⁻¹¹ Torr
Position Lock: Thumb Screw
Maximum Torque: 125 oz./in.
Scale Resolution: 5°

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Dimensions: inches (mm)

STANDARD MINI ROTARY FEEDTHROUGH

FLANGE	DESCRIPTION	WEIGHT (lbs.)	PART NUMBER
VAC-U-FLANGE® Series			
1 1/3"	Rotary Feedthrough, Anodized w/ dial	0.6	VF-106
2 3/4"	Rotary Feedthrough, Anodized w/ dial	1.1	VF-106-A
SPEED FLANGE SYSTEM (ISO-KF)			
KF 16	Rotary Feedthrough, Anodized w/ dial	0.6	VF-106-SF
KF 40	Rotary Feedthrough, Anodized w/ dial	1.0	VF-106-SF-150

Other stroke lengths & flange options available. For quotes, please call 800-227-8059 or visit our website at www.huntvac.com. Email: vacman@huntvac.com



13355 NEVADA CITY AVENUE
GRASS VALLEY, CA. 95945

MINI ROTARY MOTION
FEEDTHROUGH, STD.

B

DWG. NO. VF-106-X-XX OUTLINE

REV. -

SCALE: NO SCALE

SHEET: 1

OF 1