

# MOUNTING SYSTEMS

## TRAILA™ VIBRATOR MOUNT



- Easily moves from hopper to hopper
- Securely attaches to hoppers on grain trailers and more
- High Temp Units Available
- Powerful yet Lightweight

The Traila™ unit is designed to save weight and make unloading your truck and tender hoppers simple and effective.

Traila™ can be easily moved from hopper to hopper as needed with its suction activated base. There are no bolts, no welding, and no hassle involved! The suction is so effective, it even works on plastic tote bins, fiber drums bins and any other non-porous surface.

VIBCO's specialized air fitting simply attaches to your truck's compression system. You can quickly swap between bins using



nothing more than an air hose. A straightforward switch starts the suction and another starts the vibration.

Redesigned for reduced weight and versatility, the Traila™ has the right force and frequency to clear your toughest loads.

## STKIT-901GP

- For columns with a tight radius

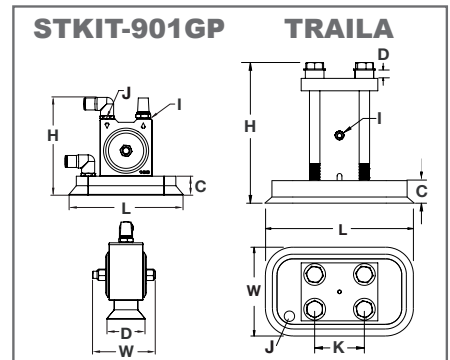
The STKIT-901GP can be easily moved from column to column as needed. The neoprene suction base is paired with

a strong, specialized MLT-190 which is ideal for small diameter columns and curved surfaces with its small footprint. VIBCO engineers are happy to suggest the perfect STIK-IT for your needs. We have versions to handle small areas as well as railroad cars.

### Dimensions

Model	L		W		H		C		D		I	J	K	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	NPT	NPT	in.	mm
TRALA-STKIT150	10	254	6	152	8-7/16	214	1-3/8	35	5/16	8	1/4	3/8	2-1/2	64
TRALA-STKIT200	10	254	8-1/2	216	9-5/16	237	2-1/8	54	1/4	6	1/4	3/8	3	76
STKIT-901GP	6	152	3-5/16	84	5-1/4	133	1	25	2	51	1/4	1/2	—	—

NOTE: • Material, Dimensions & Data subject to change without notice • Dimensions ±1/16"



### Technical Data

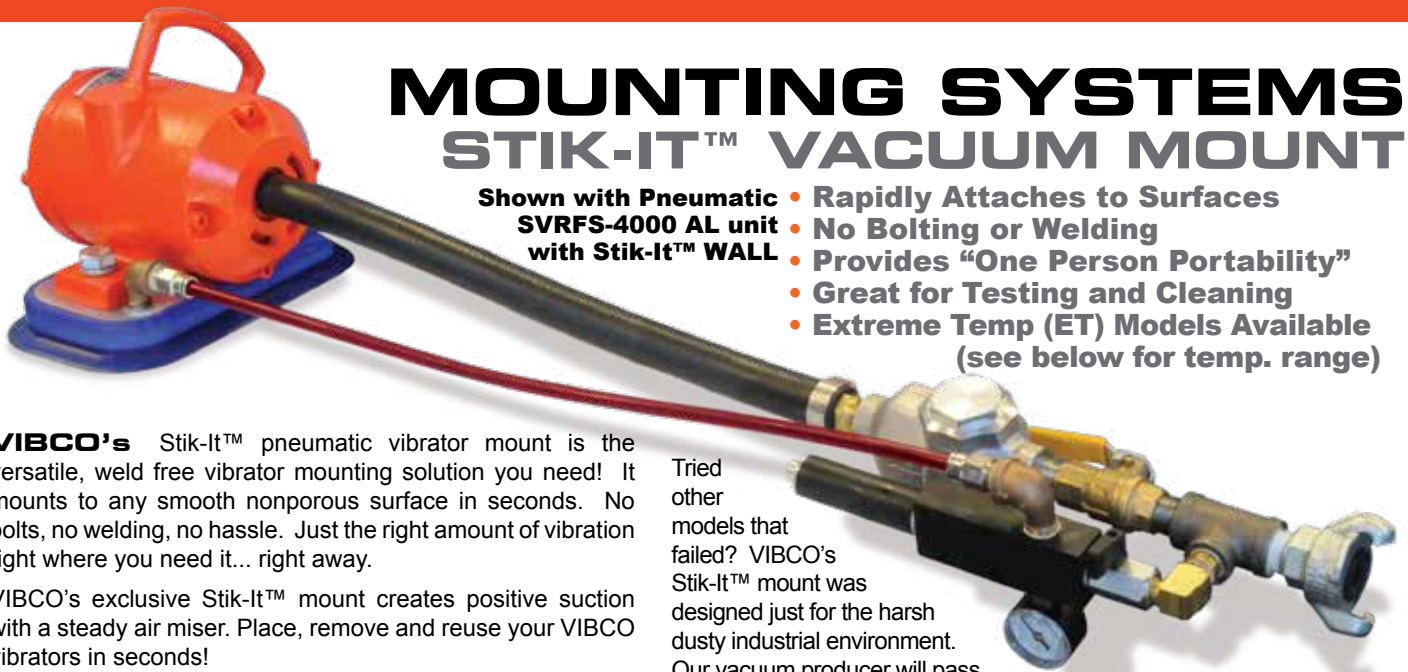
Model	Weight		60 PSI (4 Bar)		80 PSI (5.5 Bar)		Max. Weight* of Material in Bin Slope Area			
			Cubic ft./min.	Vibration/min.	Cubic ft./min.	Vibration/min.				
	lbs.	kg.	CFM	VPM	CFM	VPM	min. lbs.	max. lbs.	min. kg.	max. kg.
TRALA-STKIT150	14.9	6.7	9	2,400	11	3,200	400	1,000	180	455
TRALA-STKIT200	21.4	9.6	12	2,400	15	3,000	1,000	4,000	455	1,815
STKIT-901GP	4.1	1.9	7.5	7,000	8.5	7,200	—	2,700	—	1225

\* Rule of thumb for sizing:  
One lb. vibrator force to each  
10 lbs. of bin content at 80 PSI

NOTE: • Data obtained on laboratory test block  
• Frequency and force will vary with quality of air, unit lubrication, and rigidity of mount  
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## STIK-IT™ VACUUM MOUNT



- Shown with Pneumatic SVRFS-4000 AL unit with Stik-It™ WALL**
- Rapidly Attaches to Surfaces
  - No Bolting or Welding
  - Provides "One Person Portability"
  - Great for Testing and Cleaning
  - Extreme Temp (ET) Models Available (see below for temp. range)

**VIBCO's** Stik-It™ pneumatic vibrator mount is the versatile, weld free vibrator mounting solution you need! It mounts to any smooth nonporous surface in seconds. No bolts, no welding, no hassle. Just the right amount of vibration right where you need it... right away.

VIBCO's exclusive Stik-It™ mount creates positive suction with a steady air miser. Place, remove and reuse your VIBCO vibrators in seconds!

VIBCO Stik-It™ mounts can be used with over 40 of VIBCO's pneumatic, electric and hydraulic vibrators. Just ask a VIBCO Engineer to recommend the right vibrator and mount.

Tried other models that failed? VIBCO's Stik-It™ mount was designed just for the harsh dusty industrial environment. Our vacuum producer will pass large dust particles that will kill other units! Plastic tote bins, IBCs, test labs, rail cars, fiber drums, V cone blenders, temporary material flow problem spots, hopper clean outs... all are perfect places to Stik-It™!



MOUNTING

STKIT-908*	STKIT-906*	STKIT-903*	STKIT-902*
<p>Compatible with: VS-510 • SCR-300, SCR-400 • 2P-75, 2P-100, 2P-150 • 50-2S</p>	<p>Compatible with: VS-380 • V-380 • 50-1-1/2S-VC • US-450T, US-700 • SVRFS-4000AL</p>	<p>Compatible with: MLT-190, MLT-250, MLT-320 • BVS-130, BVS-160, BVS-190, BVS-250, BVS-320 • V-130, V-190, V-250, V-320 • VS-130, VS-160, VS-190, VS-250, VS-320 • 50-1S, 50-1-1/4S • BV-130, BV-190, BV-250, BV-320 • SPR-20, SPR-21, SPR-40, SPR-60, SPR-80 • SCR-50, SCR-100 • SPRT-21, SPRT-60, SPRT-80</p>	<p>Compatible with: MLT-190 • BVS-130, BVS-160, BVS-190 • V-130, V-190 • VS-130, VS-160, VS-190 • 50- 1S, 50-1-1/4S • BV-130, BV-190 • SPR-20, SPR-21 • SCR-50, SCR-100 • SPRT-21</p>

**Dimensions** - Other sizes available. Consult factory for more information. \*Vibrators sold separately

Model	L = Length		W = Width		H = Height		Inlet NPT
	inch	mm	inch	mm	inch	mm	
STKIT-902 & STKIT-902ET	8	203.2	3	76.2	1-3/8	34.9	1/4
STKIT-903 & STKIT-903ET	11	279.4	3-1/2	88.9	1-3/8	34.9	3/8
STKIT-906 & STKIT-906ET	10	254.0	6	152.4	1-3/8	34.9	3/8
STKIT-906WALL & STKIT-906WALLET	10	254.0	6	152.4	1-3/8	34.9	3/8
STKIT-908 & STKIT-908ET	10	254.0	8-1/2	215.9	2-1/8	53.9	3/8

### Technical Data

Model No.	psi	bar	CFM	Std. Temp. Range		Extreme Temp. Range		Weight	
				°F	°C	°F	°C	lbs	kg.
STKIT-902 & STKIT-902ET	80	5.5	8	32°F to 125°F	0°C to 51°C	-40° to 450°F	-40° to 232°C	0.8	0.4
STKIT-903 & STKIT-903ET	80	5.5	8	32°F to 125°F	0°C to 51°C	-40° to 450°F	-40° to 232°C	1.6	0.7
STKIT-906 & STKIT-906ET	80	5.5	8	32°F to 125°F	0°C to 51°C	-40° to 450°F	-40° to 232°C	3.3	1.5
STKIT-906WALL & STKIT-906WALLET	80	5.5	8	32°F to 125°F	0°C to 51°C	-40° to 450°F	-40° to 232°C	3.3	1.5
STKIT-908 & STKIT-908ET	80	5.5	8	32°F to 125°F	0°C to 51°C	-40° to 450°F	-40° to 232°C	4.4	2.0

STD temp. range uses blue neoprene base, Extreme temp. range uses black silicone base • NOTE: Material, Dimensions & Data subject to change without notice • Dimensions ±1/16"