



SSR Series Vacuum Pads

ANVER Vacuum Lifters can be outfitted with a variety of Interchangeable Vacuum Pads and Vacuum Lifting Attachments for a wide range of material handling applications. Various single and multiple vacuum pad configurations can be installed on most of our standard vacuum generators. The below Vacuum Lifting Pad Attachments feature ANVER's proprietary SSR Series of Hand Replaceable Slip-On Vacuum Sealing Rings. With SSR Sealing Rings, ANVER Vacuum Lifters are more economical to operate as the vacuum seals can easily be replaced in minutes with no tools required for removal or installation. ANVER SSR Sealing Rings also feature a short lip design for rapid vacuum attachment and release.

Single Pad Vacuum Lifting Attachments

Vacuum Lifting Attachment Number	Cap. w/ M83M Generator		Cap. w/ Other Generators		Headroom Added to Generator (Bottom of Pad to Mounting Holes) in. (mm)	Vacuum Seal No.	Vacuum Seal Dia. in. (mm)
	Horizontal Rated Load Capacity lb (kg)	Horizontal Rated Load Capacity lb (kg)	Horizontal Rated Load Capacity lb (kg)	Vertical Rated Load Capacity lb (kg)			
PA70-S-3	150 (68)	160 (73)	80 (37)	2.75 (70)	SSR-70	7.13 (181)	
PA80-S-3	200 (91)	220 (100)	110 (50)	2.75 (70)	SSR-80	8.25 (210)	
PA90-S-3	250 (114)	275 (125)	137 (63)	3.75 (95)	SSR-90	9.25 (235)	
PA125-S-3	500 (227)	500 (227)	250 (113)	3.13 (80)	VC125Q (Bonded Seal)	13.0 (330)	
PA140-S-3	700 (318)	700 (318)	350 (159)	2.50 (64)	SR140	14.5 (368)	

Double Pad Vacuum Lifting Attachments XX= Available Beam Lengths: 24 inch and 36 inch

Vacuum Lifting Attachment Number	Cap. w/ M83M Generator		Cap. w/ Other Generators		Headroom Added to Generator (Bottom of Pad to Mounting Holes) in. (mm)	Vacuum Seal No.	Vacuum Seal Dia. in. (mm)
	Horizontal Rated Load Capacity lb (kg)	Horizontal Rated Load Capacity lb (kg)	Horizontal Rated Load Capacity lb (kg)	Vertical Rated Load Capacity lb (kg)			
PA60-2-XX-3	200 (91)	220 (100)	110 (50)	4.34 (110)	SSR-60	6.13 (156)	
PA70-2-XX-3	300 (136)	320 (145)	160 (72)	4.31 (109)	SSR-70	7.13 (181)	
PA80-2-XX-3	400 (181)	440 (200)	220 (100)	4.41 (112)	SSR-80	8.25 (210)	
PA90-2-XX-3	500 (227)	550 (250)	275 (125)	4.28 (109)	SSR-90	9.25 (235)	

Vacuum Lifting Pad Attachments

with Hand Replaceable Slip-on Sealing Rings



Triple Pad Vacuum Lifting Attachments XX= Available Beam Lengths: 24, 36 and 48 inch

Vacuum Lifting Attachment Number	Cap. w/ M83M Generator	Cap. w/ Other Generators		Headroom Added to Generator (Bottom of Pad to Mounting Holes) in. (mm)	"A"*** Minimum in. (mm)	Vacuum Seal No.	Vacuum Seal Dia. in. (mm)
	Horizontal Rated Load Capacity lb (kg)	Horizontal Rated Load Capacity lb (kg)	Vertical Rated Load Capacity lb (kg)				
PA60-3-XX-3	300 (136)	330 (150)	165 (75)	4.34 (110)	13.63 (346)	SSR-60	6.13 (156)
PA70-3-XX-3	450 (204)	480 (218)	240 (109)	4.31 (109)	14.50 (368)	SSR-70	7.13 (181)
PA80-3-XX-3	600 (272)	660 (299)	330 (150)	4.41 (112)	16.75 (426)	SSR-80	8.25 (210)
PA90-3-XX-3	750 (340)	825 (374)	412 (187)	4.28 (109)	18.75 (476)	SSR-90	9.25 (235)

Quadruple Pad Vacuum Lifting Attachments XX= Available Beam Lengths: 36 and 48 inch

Vacuum Lifting Attachment Number	Cap. w/ M83M Generator	Cap. w/ Other Generators		Headroom Added to Generator (Bottom of Pad to Mounting Holes) in. (mm)	"A"*** Minimum in. (mm)	Vacuum Seal No.	Vacuum Seal Dia. in. (mm)
	Horizontal Rated Load Capacity lb (kg)	Horizontal Rated Load Capacity lb (kg)	Vertical Rated Load Capacity lb (kg)				
PA60-4-XX-3	400 (181)	440 (200)	220 (100)	4.34 (110)	26 (660)	SSR-60	6.13 (156)
PA70-4-XX-3	600 (272)	640 (290)	320 (145)	4.31 (109)	14 (355)	SSR-70	7.13 (181)
PA80-4-XX-3	800 (363)	880 (399)	440 (200)	4.41 (112)	30 (762)	SSR-80	8.25 (210)
PA90-4-XX-3	820 (372)	N/A	N/A	4.28 (109)	32 (813)	SSR-90	9.25 (235)

Quintuple Pad Vacuum Lifting Attachments XX= Available Beam Lengths: 36 and 48 inch

Vacuum Lifting Attachment Number	Cap. w/ M83M Generator		Cap. w/ Other Generators		Headroom Added to Generator (Bottom of Pad to Mounting Holes) in. (mm)	"A"*** in. (mm)	"B"*** in. (mm)	Vacuum Seal No.	Vacuum Seal Dia. in. (mm)
	Horizontal Rated Load Capacity lb (kg)	Vertical Rated Load Capacity lb (kg)	Horizontal Rated Load Capacity lb (kg)	Vertical Rated Load Capacity lb (kg)					
PA60-5-XX-3	500 (227)	275 (125)	550 (250)	275 (125)	4.34 (110)	13.63 (346)	26 (660)	SSR-60	6.13 (156)
PA70-5-36-3	750 (340)	320 (145)	800 (363)	320 (145)	4.31 (109)	14.5 (368)	27 (686)	SSR-70	7.13 (181)

**"A" = Minimum Distance between Inner Cup Centers

***"B" = Minimum Distance between Outer Cup Centers