



the
barracuda®



BAG AND SACK LIFTING VACUUM TECHNOLOGY



The barracuda has been developed for applications requiring the vacuum handling of bags and sacks such as grain, sugar, flour, pasta and other products where traditional vacuum cups are unable to maintain grip on an unstable load.

A two part assembly with an EPDM rubber seal ensures reliable and consistent lifting force of 300lbs (136kg) @ -80kPa (24"Hg).

Manufactured from anodized aluminum as standard but available in various other materials as FDA compliant PTFE, to suit the application.



VFBL

Series

1224

Model

Body Material

	Aluminum
PTFE	PTFE
SS	Stainless Steel

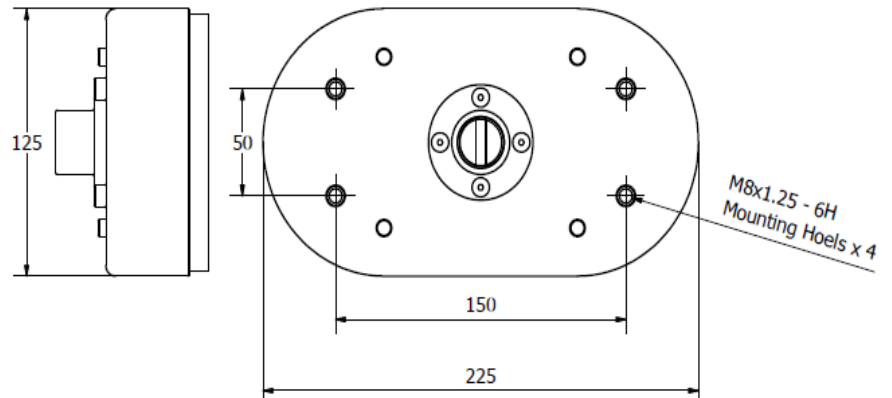
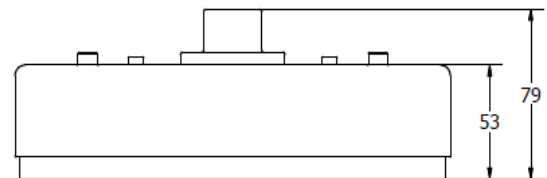
SPARE SEALS

VFBL1224SEPDM

Part Number



Dimensions (mm)



The barracuda has been developed for applications requiring the vacuum handling of bags and sacks such as grain, sugar, flour, pasta and other products where traditional vacuum cups are unable to maintain grip on an unstable load.

A two part assembly with an EPDM rubber seal ensures reliable and consistent lifting force of 240lbs (109kg) @ -80kPa (24"Hg).

Manufactured from anodized aluminum as standard but available in various other materials as FDA compliant PTFE, to suit the application.



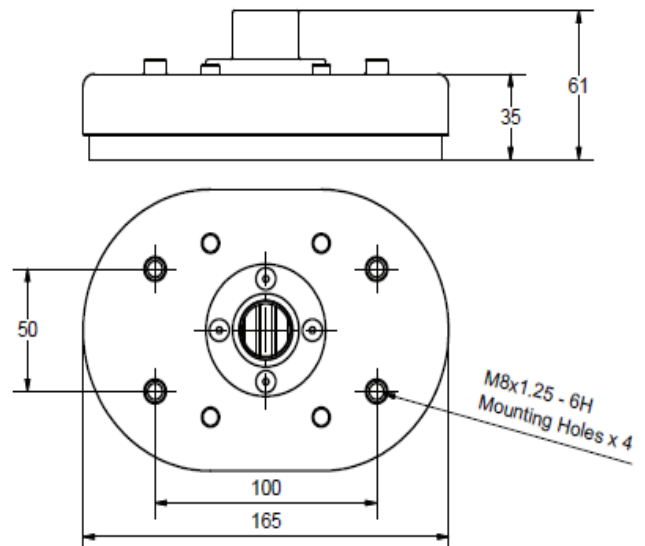
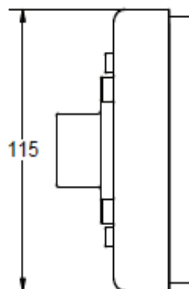
VFBL	1217		
Series	Model	Body Material	
		PTFE	Aluminum
		SS	PTFE
			Stainless Steel

Dimensions (mm)

SPARE SEALS

VFBL1217SEAL

Part Number





NOTES