Machine foot HXJE250(I)-HXE56260



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Type HXJE + HXJCFE

The design and patent protected seismic HXJE + HXJCFE levelling foot is the optimal choice for machinery, equipment, tanks and vessels located in areas subject to earthquakes.

- Simple and fast installation with height-adjustable compact desig
- Movable set-up - no concrete molding required
- Total seismic stability through bolted fixation and patented locking mechanism
- Verified through Finite Element Analysis (FEA) and calculated according to New Zealand seismic standard (NZS 4219)
- Seismic anchors chosen and approved by our experienced partner Hilti
- Stainless steel AISI 304/A2, 1.4301. Optional AISI 316/A4, 1.4401

Technical specifications

Antislip	Yes	
Drawing no.	NGI 154690	
Footplate diameter	249 mm	9.80"
Footplate shape	Round	
Height adjustment	135 mm	5.31"
Height max.	334 mm	13.15"
Height min.	199 mm	7.83"
Height total	379 mm	14.92"
Mounting holes	3 Pieces	
Nom. Load	188000 N	
Nom. pull	63000 N	
Rubber type	SEPDM75	
Sleeve diameter	56 mm	2.20"
Sleeve length	55 mm	2.17"
Spindle length	265 mm	10.43"
Thread diameter	56 mm	2.20"
Thread length	225 mm	8.86"
Thread size	M56x5.5	
Thread standard	Metric C	

Technical specifications

