Truelev

Tank Plate Welded Mobile

The revolutionary Truelev with its bearing-less fully levitating technology is perfect for shear sensitive products. This product is our high-end mixer that offers a unique control and measuring capability. This version of Truelev makes it possible to move and transport a vessel with the Mix Head mounted inside, without having the Drive Unit connected.



Low Shear

Applications

Measurements

Mixer model	Article Number	A mm (in)	B mm (in)	ØC mm (in)	ØD mm (in)	ØE mm (in)	Weight kg (lb)
ZF100	ZFM12506-A06053	83 (3.27)	14 (0.55)	76.4 (3.01)	109.5 (4.31)	72.8 (2.87)	1.1 (2.4)
ZF160	ZFM16506-A06041	132.5 (5.22)	40 (1.57)	121.6 (4.79)	168 (6.61)	117.8 (4.64)	4.9 (10.8)

General information

Material	Stainless Steel 316L /EN 1.4435 ASME SA-479 EN 10272 (PED) (Other materials are available upon request)				
Inspection of Certificate	EN 10204 3.1				
Surface Roughness	Ra ≤ 0.38 µm (15 µin)				
Surface Treatment	Manually polished. Non animal origin polishing compounds are used.				
Operating Temp	5°C – 135°C (41°F – 275°F)				
pH Range	1-14				
Design Pressure	-1 – 10 barg (-14.5 – 145 psig)				
Surface Roughness Surface Treatment Operating Temp pH Range	Ra ≤ 0.38 μm (15 μin) Manually polished. Non animal origin polishing compounds are used. 5°C – 135°C (41°F – 275°F) 1 – 14				

Mete 20 Nova



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