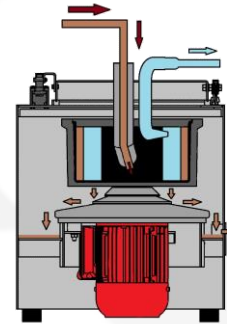




Turbo-Zentrifuge MZF-T07

Geeignet zur Ausscheidung von Feststoffen aus verschiedensten Industrieflüssigkeiten



| Technik | |
|--------------------------|-------------------------------------------------|
| Verarbeitungsleistung | 1 bis 20 l/min. Oel 1 bis 30 l/min. Emulsion |
| Medium | Für Oel oder Emulsion |
| PH Wert | 6.5 bis 9.5 / 6.5 bis 10.0 |
| Temperaturbeständigkeit | 60° C |
| Reinigungsqualität | Bis 1 µm möglich |
| Material Gehäuse | Stahl / Edelstahl |
| Material Rotor | Aluminium / Aluminium eloxiert |
| Rotorinhalt | 5.2 dm ³ |
| Schlammvolumen | 2 bis 3 kg |
| Reinigungsvariante | 2 Phasen |
| Trommeldrehzahl | 50 Hz = 2850 UPM 60 Hz = 3400 UPM |
| Beschleunigung | 900 bis 1180 g |
| Lärmemission Zentrifuge | < 70 dBa |
| Antrieb | Direktantrieb |
| Motorleistung | 0.8 kW |
| Schlammmentnahme | Manuell |
| Rücklauf Reinflüssigkeit | Mit Druck ab Schälrohr |
| Steuerung | Inkl. |
| Einlaufhöhe | > 585 mm |
| Abmessungen | > 640 x 450 x 585 mm |
| Gewicht | > 75 kg |

!!!Neu mit Trommelablauf!!!

(das bedeutet Entsorgung von trockenem Schlamm)



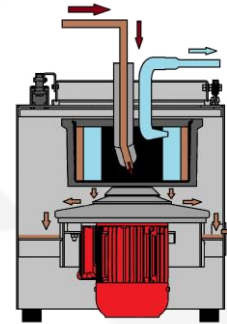
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Turbo-Centrifuge MZF-T07

Suitable for separating particles from all sorts of industrial fluids



| Technical Information | |
|------------------------|----------------------------------------------|
| Flowrate | 1 to 20 LPM Oil 1 to 30 LPM Emulsion |
| Medium | Oil and Emulsion |
| PH | 6.5 until 9.5 / 6.5 until 10.0 |
| Temperature | 60° C |
| Quality of cleanliness | Down to 1 micron |
| Material Housing | Steel / Stainless Steel |
| Material Rotor | Aluminium / Aluminium anodized |
| Rotor capacity | 5.2 dm ³ |
| Sludge Volume | 2 to 3 kg |
| Type of cleaning | 2 phase |
| Rotor Speed | 50 Hz = 2850 RPM 60 Hz = 3400 RPM |
| Separating Factor | 900 g to 1180 g (1 g = gravity acceleration) |
| Noise emission | < 70 dBa |
| Drive | Directdrive |
| Drive Power | 0.8 kW |
| Solids discharge | Manuell |
| Liquid return | Under pressure |
| Controlpanel | Including |
| Inlet | > 585 mm |
| Dimension | > 640 x 450 x 585 mm |
| Weight | > 75 kg |
| Options | Clean Liquid Tank Pumps Chiller |

!!!New with drum drain!!!

(which means waste disposal of dry sludge)



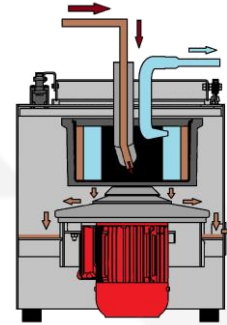
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Centrifugeuse Turbo MZF-T07

Idéal pour la séparation de matières solides présentes dans différents liquides industriels.



| Technique | |
|---------------------------------------|----------------------------------------------------------------------------------------|
| Débit de traitement | 1 à 20 l/min. huile 1 à 30 l/min. émulsion |
| Fluide | Huile ou émulsion |
| pH | 6.5 à 9.5 / 6.5 à 10.0 |
| Résistance à la température | 60 °C |
| Degré de pureté | Jusqu'à 1 µm |
| Matériau du boîtier | Acier / Acier inoxydable |
| Matériau du rotor | Aluminium / Aluminium anodisé |
| Contenance du rotor | 5,2 dm ³ |
| Volume de boue | 2 à 3 kg |
| Type de purification | 2 phases |
| Vitesse de rotation du tambour | 50 Hz = 2'850 tr/min 60 Hz = 3'400 tr/min |
| Accélération | 900 à 1'180 g |
| Emissions sonores de la centrifugeuse | < 70 dBa |
| Entraînement | Direct |
| Puissance du moteur | 0,8 kW |
| Evacuation de boue | Manuelle |
| Retour liquide purifié | Sous pression |
| Commande | Incluse |
| Hauteur d'entrée | > 585 mm |
| Dimensions | > 640 x 450 x 585 mm |
| Poids | > 75 kg |
| Options | Réservoir de liquide de refroidissement propre Pompes Système de refroidissement |

!!!Nouveau avec drainage du tambour!!!

(ce qui signifie élimination de boues sèches)



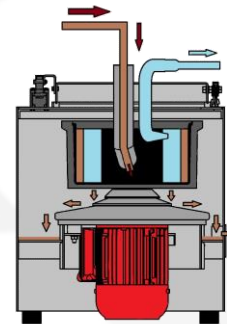
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Centrifuga Turbo MZF-T07

Adatta per la separazione di particelle da qualunque tipo di liquido industrial



| Informazioni tecniche | |
|------------------------|------------------------------------------------------|
| Portata | 1 a 20 l/min. olio 1 a 30 l/min. emulsione |
| Liquido | Olio e emulsione |
| PH | 6.5 a 9.5 / 6.5 a 10.0 |
| Temperatura | 60° C |
| Grado di filtrazione | Fino a 1 micron |
| Materiale corpo | Acciaio / Acciaio inossidabile |
| Material rotore | Alluminio / Alluminio anodizzati |
| Capacità rotore | 5.2 dm ³ |
| Quantità fanghi | Da 2 a 3 kg |
| Tipo di filtrazione | 2 fasi |
| Velocità rotore | 50 Hz = 2850 g/min 60 Hz = 3400 g/min |
| Fattore di separazione | 900 g to 1180 g (1 g = accelerazione gravitazionale) |
| Livello rumorosità | < 70 dBa |
| Comando | Diretto |
| Potenza | 0.8 kW |
| Scarico solidi | Manuale |
| Ritorno liquido | Sotto pressione |
| Pannello di comando | Incluso |
| Ingresso | > 585 mm |
| Dimensioni | > 640 x 450 x 585 mm |
| Peso | > 75 kg |

!!!Nuovo con scarico del tamburo!!!

(che significa eliminazione dei fanghi secco)



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