Cooling Lubricant Processing Plant Mann+Hummel EF 1000



stock-no.: 1400409

type of machine: Cooling Lubricant Processing Plant

make: Mann+Hummel

type: EF 1000 year of 1998

manufacture:

type of control: conventional country of origin: Belgium

storage location: Flanschenwerk delivery time: immediately

freight basis: EXW, free on truck unpacked

price: on request



Mail: info@wmwag.com

Web: http://www.wmwag.com

technical details

liter capacity:	
filtration performance:	siehe Text I/min
electrical:	
filter surface area:	ca. 3,7 m ²
filter surface area:	3100x1080 mm
total power requirement:	ca. 24 kw
weight of the machine ca.:	2,0 t
dimensions of machine:	4,9 x 1,7 x 2, 6 m
dimensions electric cabinet LxWxH:	1.0 x 0.35 x 1.7 m

additional information

Gravity Type Band Filter for Filtration of Coolant Lubricant

- content = 7000 liter
- tank size= 4,7 x 1,7 x 0,9m
- control system for filling volume and filter fleece
- filter fleece = endless band made of plastic fabrics
- filter band: total size 1300mm , filter width 1000x1080mm
- filter chamber= 4000 x 1700 x 270mm
- throughput capacity is dependent from the type of KSS and the filter fleece/ fabric
- $-2\ pcs\ supply\ pumps\ (\ for\ KSS\ -transport\ on\ machine\ tools)\ ;\ make\ Schmalenberger,\ type\ submersible\ pumps\ NZ\ 65\ -16,\ capacity\ Q:\ 60m^3/h\ and\ H:30m$

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- ejection box , ejection height 850mm, ejection width 1080mm

First pictures taken from the origin location of the machine and last pictures from storage place in Leipzig.