

## Data Sheet

Reference No.:40050

## CoolantUnit

Brand: LIQUI  
Model: MTBF-V750  
YoM, approx.: 2013 new  
Reconditioned:  
Controls: electronic controls



### Electrical specifications

mains voltage: 400 V  
mains frequency: 50 Hz

### Dimensions / weights

space requirements -left/right-: 1300 mm  
space requirements -front/back-: 1120 mm  
total height: 920 mm

### Additional Information:

Application:

The system consists of a steel housing with filter bottom.

As filter bottom slotted screen or perforated plate is used, which

at the same time carrier of the filter belt is. The transport

the filter belt is made by a pull-out device.

-> max. Power throughput 750 L / min

Filter efficiency:

Parameters for the filtration are the viscosity of the filter medium

and the quality of the filter belt. Cleaning levels up to 99% with a limit grain size of 10 microns can be achieved.

Your advantages:

- Longer service life of the tools due to thorough preparation of the cooling lubricant.
- Saving of disposal costs by chip and sludge pre-drying.
- High throughput in a small footprint.
- Optimum utilization of the filter aid.
- High purity by choice of filter aid center and construction of a sludge cake.

### Seller:

ProdEq Trading GmbH  
Michael Weishaupt  
Reckholder 1, 9527 Niederhelfenschwil, Switzerland  
+41 71 948 70 60  
michael.weishaupt@prodeq.ch

**Photos & Documents**

Reference No.: 40050

