



LABOKLAV MS

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to be able to operate device you need following connections:

- ☒ power supply: 3N 400V ~ , 50 Hz, 16A, CEE socket
- ☒ tap water (cold) – flow pressure $\geq 0,5$ bar equipped with cut-off valve, $\frac{1}{2}$ " outside thread
- ☒ de-ionized water – flow pressure ≥ 1 bar equipped with cut-off valve, $\frac{1}{2}$ " outside thread
Max 15 μ s
if there is no de-ionized water connection available device has to be filled manually by user
- ☒ compressed air: 4-6 bar, pressure regulated, oil free and dry, output min. 200l / minute,
 $\frac{1}{2}$ " outside thread
- ☒ drainage: DN 50 reduced to $\frac{1}{2}$ " outside thread
(high of drainage at Laboklav 55-100 max. 300mm and at Laboklav 135-195 max. 600mm)

All connections have to be equipped with $\frac{1}{2}$ " outside thread

Distance from device connection to media connection should not be longer than 1,50 m
Flexible metal hoses for connection include in delivery (10 bar overpressure resistant, 1,5m long).

Please note that device installation can be done only if all media connections are prepared.
It is not possible to operate this Laboklav configuration without compressed air