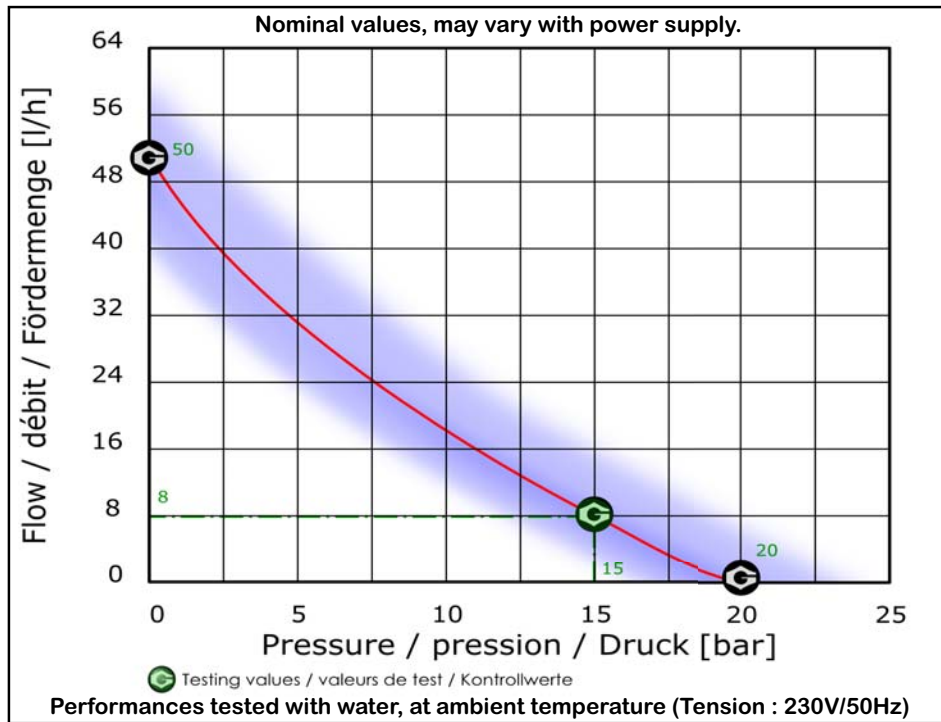




## Performances :



## Heating & flow :

soon available

The coil (motor) is warming up when the pump is running. The temperature's rise increase the resistance of the coil and so decrease the performances.

## Additional information :

### Materials in contact with the liquid :

Connectors : 1.4305  
Piston : 1.4057 + Cr  
Springs : 1.4401  
Valves tips : HNBR  
O-ring : NBR

*Large choice of materials & options*



### Electric wiring diagram :

Fuse is necessary

