

**SERIES NMEHP**  
**SOLENOID PUMP ULKA**  
*Pompa a vibrazione ULKA*



Series NMEHP

**HIGHLIGHTS**

- Self priming at 0 bar
- Integrated diode (except. 24V)
- Full detailed electrical and hydraulic inspection
- ED 100%
- 65 ÷ 225 CC/min
- 4.7 ÷ 5.2 bar



**PRODUCT DESCRIPTION**

Solenoid micro pump series NMEHP includes 5 different models, with maximum flow rate of 225 cc/min and maximum pressure 5.2 bar. These pumps are suitable for continuous working (ED 100%). The NMEHP's are available with hose barb inlet connection, while the outlet is available both with hose barb and M10x1 thread connection.

**DESCRIZIONE PRODOTTO**

La micro pompa a vibrazione serie NMEHP include 5 diversi modelli, con portata massima di 225 cc/min e pressione massima di 5.2 bar. Queste pompe possono lavorare in continuo (ED 100%). Le NMEHP sono disponibili con attacco in ingresso portagomma, mentre l'uscita è disponibile sia con portagomma che con attacco filettato M10x1.

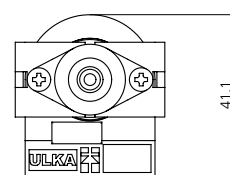
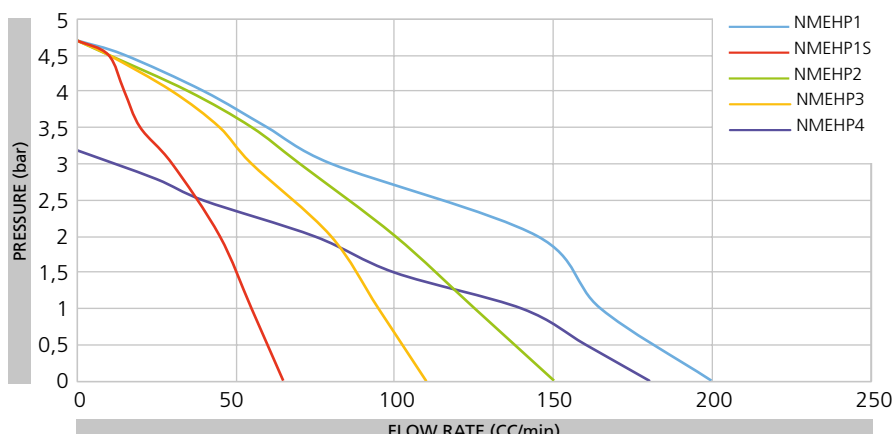
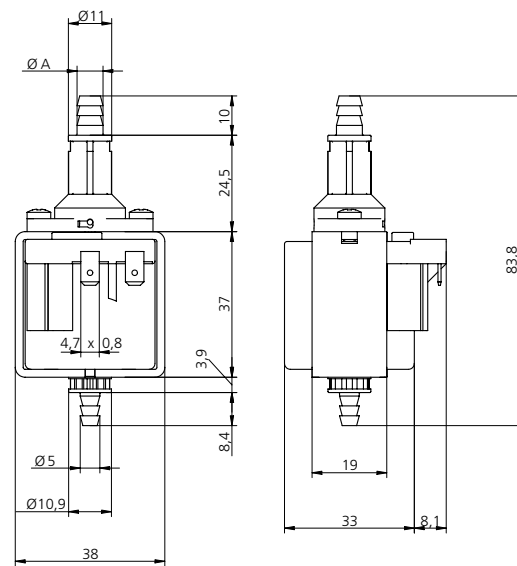


**GENERAL FEATURES / CARATTERISTICHE GENERALI**

Pump body material / Materiale corpo pompa	PA66/POM/PPS	
Seal material / Materiale guarnizioni	NBR (other material available upon request)	
Piston and springs / Pistone e molle	Stainless steel High corrosion resistance	
Fluid temperature / Temp. fluido	35°C	
Ambient temperature / Temp. ambiente	35°C	
Working fluids / Fluidi di lavoro	Water	
Electrical connect. / Connes. elettrica	4,7 x 0,8 fast-on terminal	
Insulation class / Classe di isolamento	F	
Hydraulic connections / Connesione idraulica	INLET: Hose barb	OUTLET: Hose barb - M10x1
Mounting position / Posizione di fissaggio	any	

**SPECIFICATIONS / CARATTERISTICHE**

MODEL	Voltages	ON/OFF	Class	Coil Power Watt	Approvals
NMEHP	230V ~ 50 Hz	ED 100%	F	21	VDE
	220V ~ 60 Hz	ED 100%	F	21	-
	120V ~ 60 Hz	ED 100%	F	17	UL
	100V ~ 50-60 Hz	ED 100%	F	21	-
	24V ~ 50-60 Hz	ED 100%	F	17	-
NMEHP 1S	230V ~ 50hz	1/1	F	27	VDE



ØA	Description
6,6	Standard
5,0	R5
M 10x1	RF