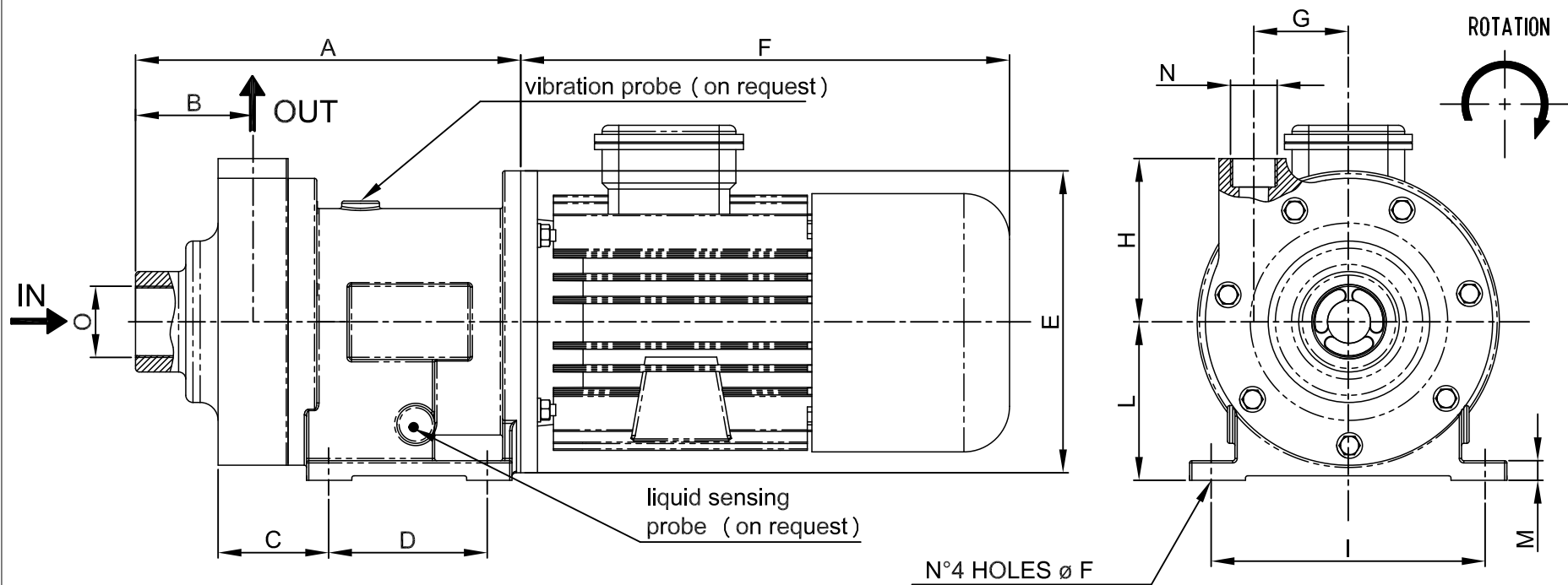


OUTLINE DRAWING

CODE: D 10093 Rev.:00

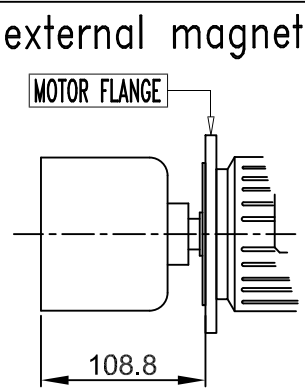


DIMENSIONS

A	B	C	D	E	F	G	H	I	L	M
207	65.5	62	80	160	9	53	83	140	85	12

- * Depend on the manufacturer
- This drawing is for reference only
- Pump may be supplied without motor
- All dimensions are in millimeters

Discharge Port	Suction Port
N	O
1" BSP-F/NPT-F	1"1/4 BSP-F/NPT-F



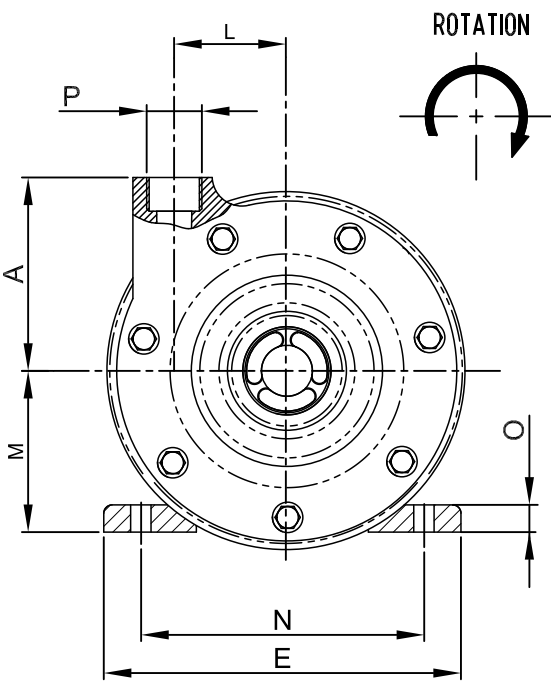
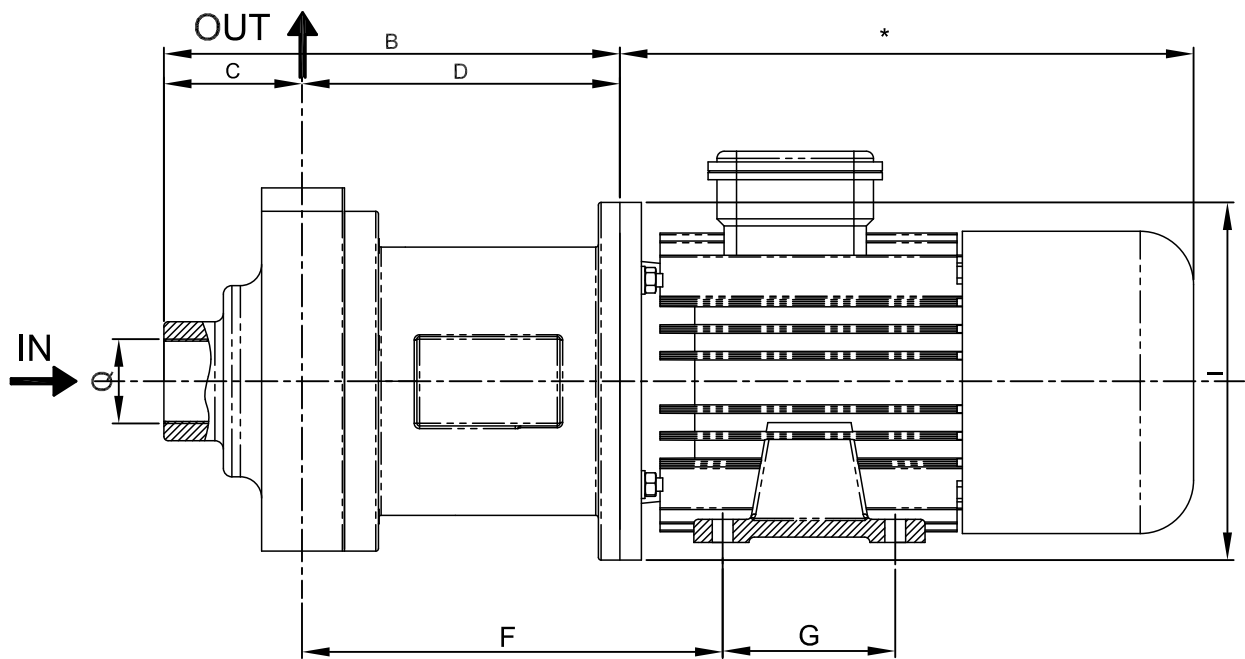
Pump model: C MAG-P32 PP/PVDF
ITEM:

Motor: IEC Gr71 B5
Port connection: Threaded

Standard: BSP-F UNI ISO 228/1 | NPT-F USAS B2-1/1968

OUTLINE DRAWING

CODE: D 10197 Rev.:00



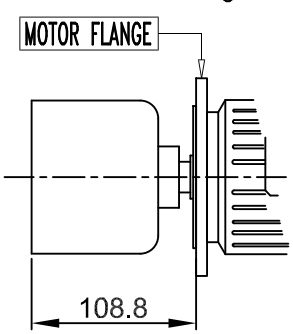
DIMENSIONS

A	B	C	D	E	F	G	I	L	M	N	O
83	207	65.5	141.5	140	186.5	90	160	53	71	112	7

- This drawing is for reference only

- Pump may be supplied without motor

- All dimensions are in millimeters
- * Depend on the manufacturer

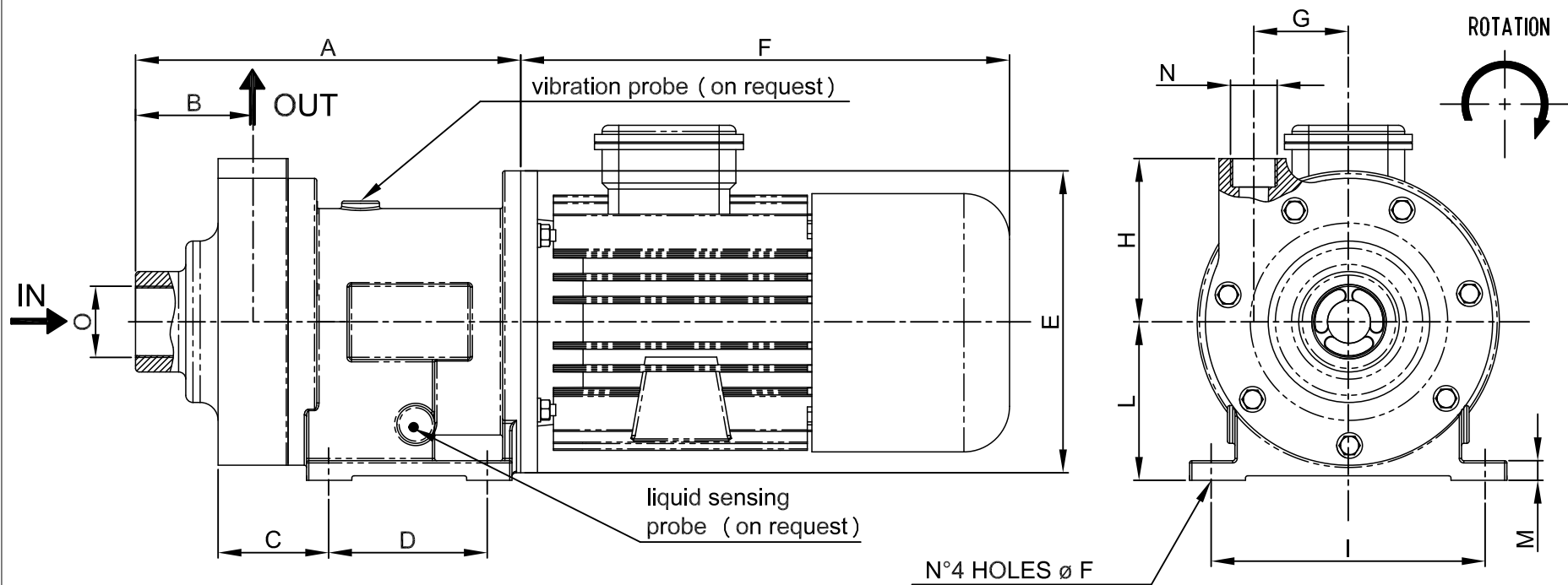
Discharge Port	Suction Port	external magnet 
P 1" BSP-F/NPT-F	Q 1"1/4 BSP-F/NPT-F	

Pump model: C MAG-P32 PP/PVDF
ITEM:

Motor: IEC Gr71 B3-B5
Port connection: Threaded
Standard: BSP-F UNI ISO 228/1 | NPT-F USAS B2-1/1968

OUTLINE DRAWING

CODE: D 10095 Rev.:00



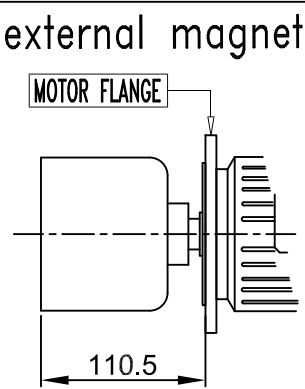
Pump model: C MAG-P40 PP/PVDF
ITEM:

DIMENSIONS

A	B	C	D	E	F	G	H	I	L	M
220	70	70	85	200	11	58.5	91	165	103	13

- * Depend on the manufacturer
- This drawing is for reference only
- Pump may be supplied without motor
- All dimensions are in millimeters

Discharge Port	Suction Port
N	O
1"1/4 BSP-F/NPT-F	1"1/2 BSP-F/NPT-F

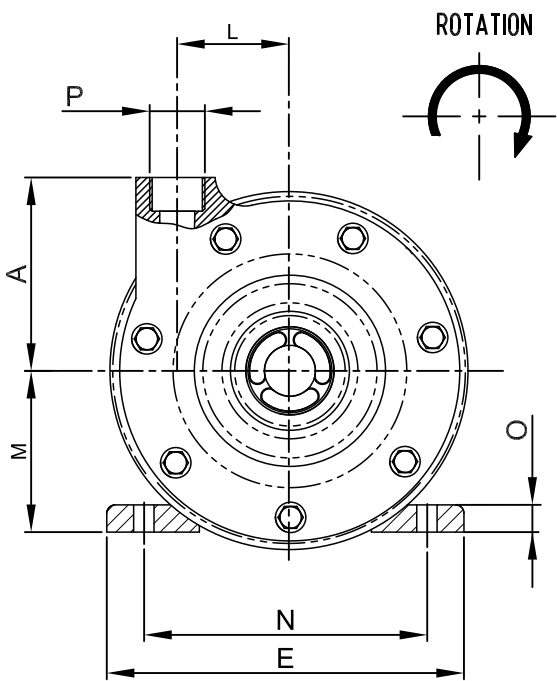
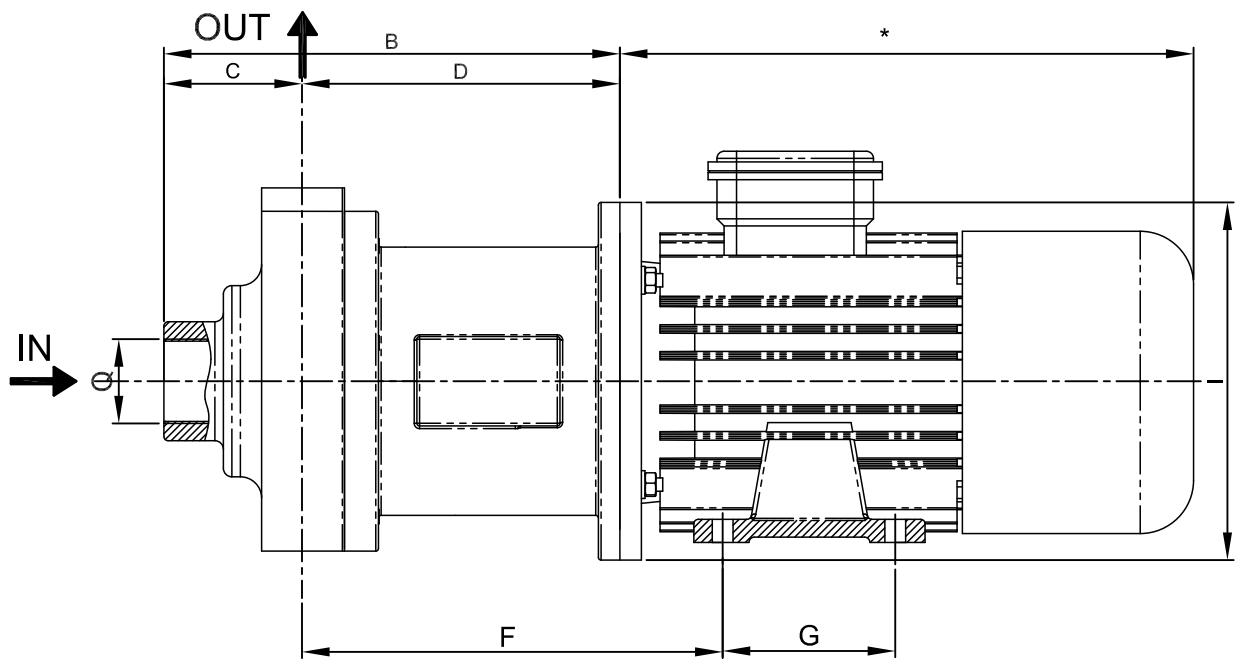


Motor: IEC Gr80 B5
Port connection: Threaded

Standard: BSP-F UNI ISO 228/1 | NPT-F USAS B2-1/1968

OUTLINE DRAWING

CODE: D 10198 Rev.:00



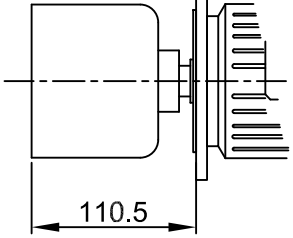
DIMENSIONS

A	B	C	D	E	F	G	I	L	M	N	O
91	220	69	151	150	200	100	200	58.5	80	125	8

- This drawing is for reference only

- Pump may be supplied without motor

- All dimensions are in millimeters
- * Depend on the manufacturer

Discharge Port	Suction Port	external magnet MOTOR FLANGE
P	Q	
1" BSP-F/NPT-F	1"1/4 BSP-F/NPT-F	

Pump model: C MAG-P40 PP/PVDF
ITEM:

Motor: IEC Gr80 B3-B5
Port connection: Threaded

Standard: BSP-F UNI ISO 228/1 | NPT-F USAS B2-1/1968