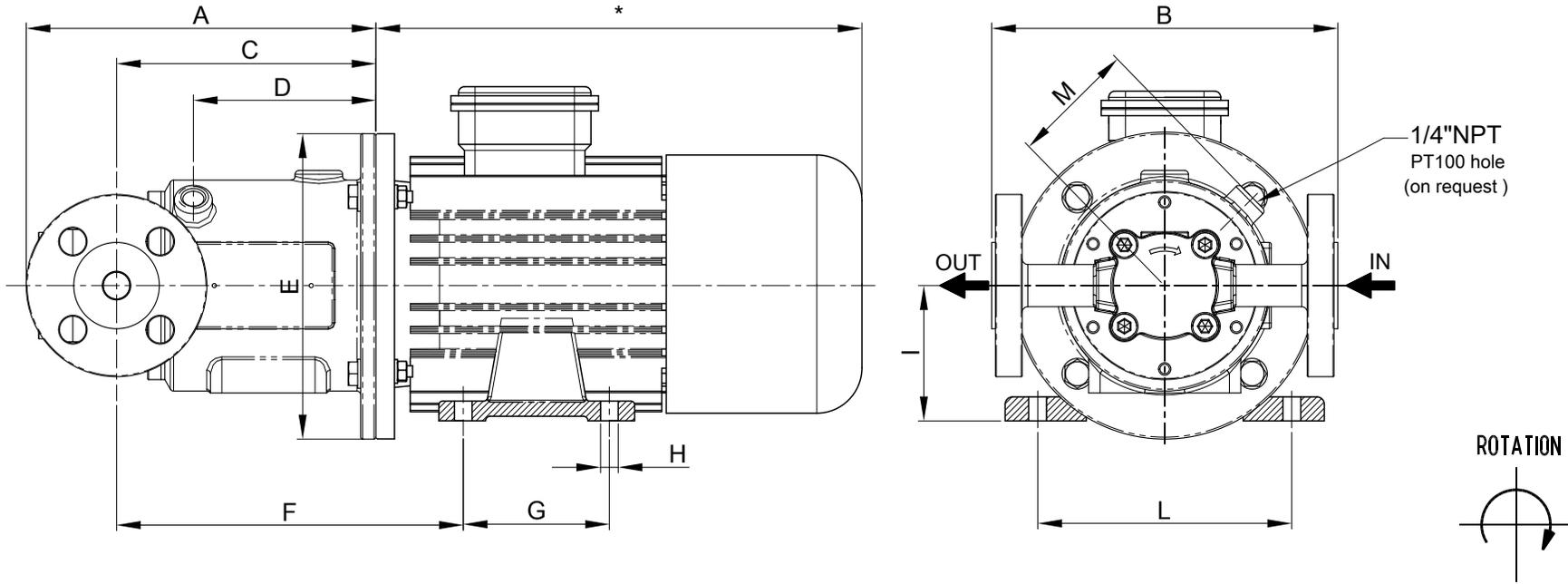


# OUTLINE DRAWING

CODE: D 10007 Rev.:01



ITEM: Pump model: VA IN LINE

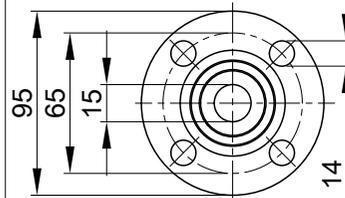
# DIMENSIONS

A	B	C	D	E	F	G	H	I	L	M
184	182	136	96	160	181	90	7	71	112	70

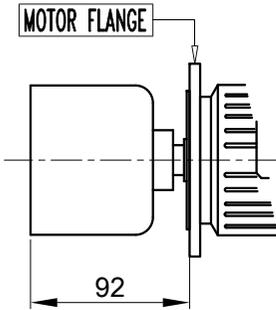
- This drawing is for reference only
- Pump may be supplied without motor
- All dimensions are in millimeters

\* Depend on the manufacturer

Suction / Discharge Flange



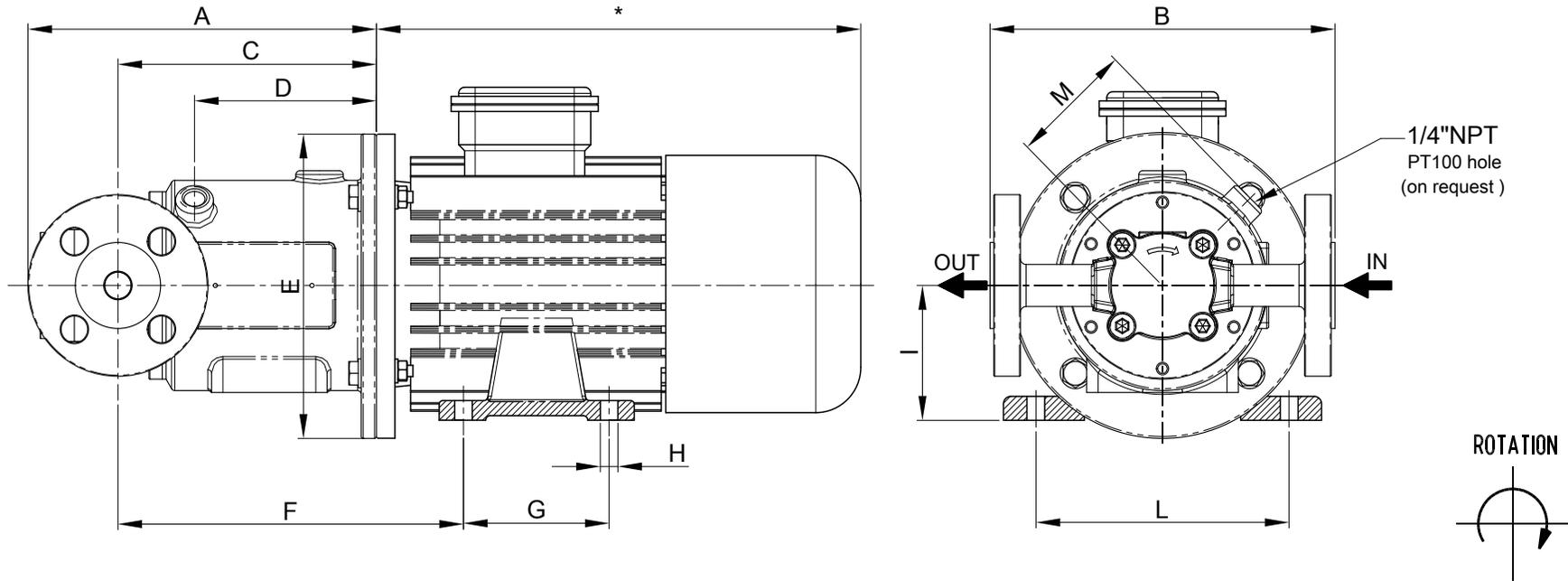
external magnet



Motor: IEC Gr71 B3/B5  
 Port connection: Flanged  
 Standard: EN 1092.1 PN.25

# OUTLINE DRAWING

CODE: D 10098 Rev.:01



ITEM: Pump model: VA IN LINE

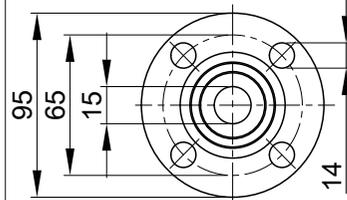
# DIMENSIONS

A	B	C	D	E	F	G	H	I	L	M
194	182	146	106	200	196	100	10	80	125	70

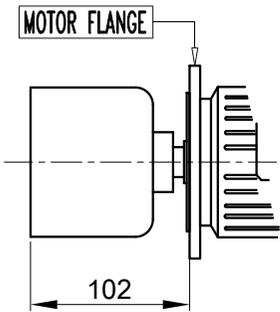
- This drawing is for reference only
- Pump may be supplied without motor
- All dimensions are in millimeters

\* Depend on the manufacturer

Suction / Discharge  
Flange



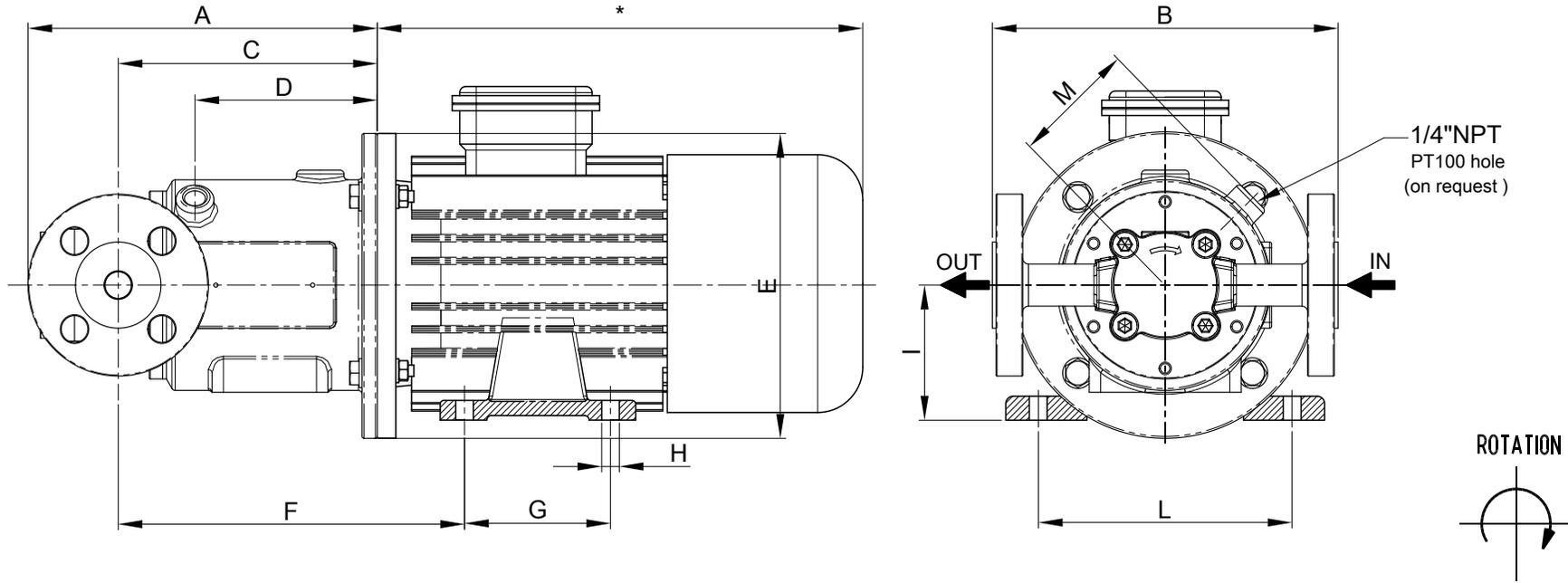
external magnet



Motor: IEC Gr80 B3/B5  
Port connection: Flanged  
Standard: EN 1092.1 PN.25

# OUTLINE DRAWING

CODE: D 10100 Rev.:01



ITEM: Pump model: VB IN LINE FLANGED

# DIMENSIONS

A	B	C	D	E	F	G	H	I	L	M
193	190	141	96	160	186	90	7	71	112	70

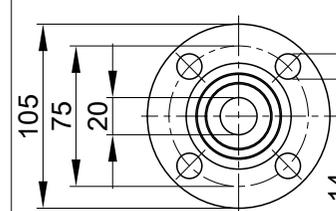
- This drawing is for reference only

- Pump may be supplied without motor

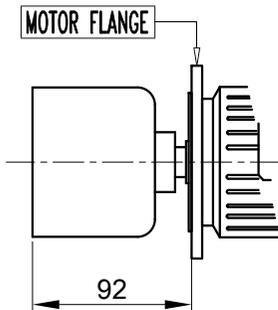
- All dimensions are in millimeters

\* Depend on the manufacturer

Suction / Discharge  
Flange



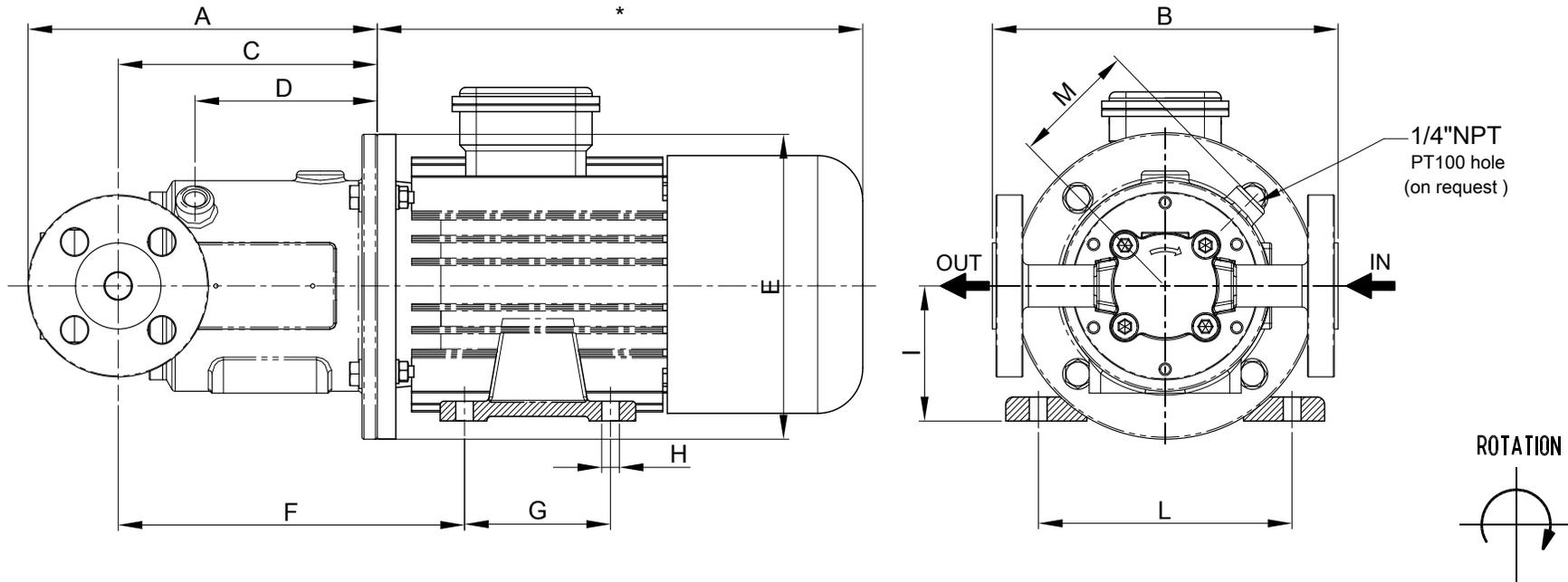
external magnet



Motor: IEC Gr71 B3/B5  
Port connection: Flanged  
Standard: EN 1092.1 PN.25

# OUTLINE DRAWING

CODE: D 10056 Rev.:01



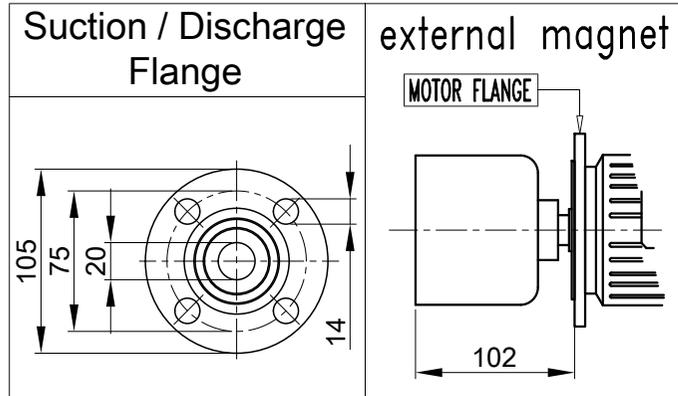
ITEM: Pump model: VB IN LINE FLANGED

# DIMENSIONS

A	B	C	D	E	F	G	H	I	L	M
203	190	151	106	200	201	100	10	80	125	70

- This drawing is for reference only
- Pump may be supplied without motor
- All dimensions are in millimeters

\* Depend on the manufacturer



Motor: IEC Gr80 B3/B5  
 Port connection: Flanged  
 Standard: EN 1092.1 PN.25