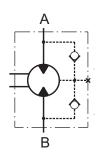
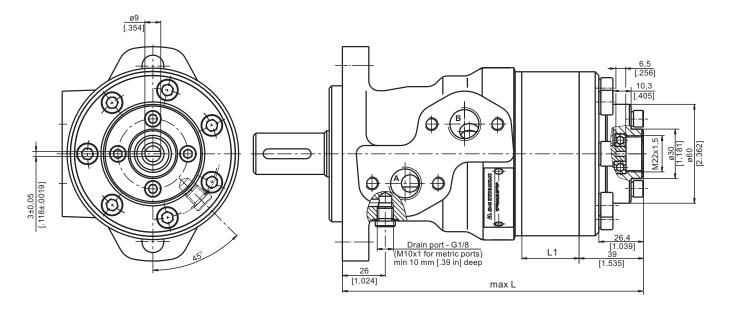
Hydraulic motors type MR...T with tacho connection

MR motors are available in version with tacho drive shaft. With tacho connection the speed of the motor can be registered. Tacho shaft has a 6 times higher revolution speed than output shaft and opposite direction of rotation.



OUTLINE DIMENSIONS REFERENCE



Туре	L, mm [in]		L₁, mm [in]
MR 50	157	[6.18]	9,0 [.35]
MR 80	162	[6.38]	14,0 [.55]
MR 100	165	[6.50]	17,4 [.69]
MR 125	170	[6.69]	21,8 [.86]
MR 160	176	[6.93]	27,8 [1.09]
MR 200	183	[7.20]	34,8 [1.37]
MR 250	192	[7.56]	43,5 [1.71]
MR 315	204	[8.03]	54,8 [2.16]
MR 400	218	[8.58]	69,4 [2.73]



Notes:

Radial or axial load on tacho shaft must be avoided. Max. torque on tacho shaft 0,1 daNm [.885 lb-in]. Max. cont. return pressure without drain line 20 bar [290 PSI].

Tacho option for MR motor is available only for shafts with sealing diameter ø28,56 with shaft seal type **D** (up to 150 bar).

It is not allowed for Q-flange.

The main technical features correspond to the standard motors series MR. There are no changes in the overall and mounting dimensions. For detail technical and mounting data please refer to MR catalogue.