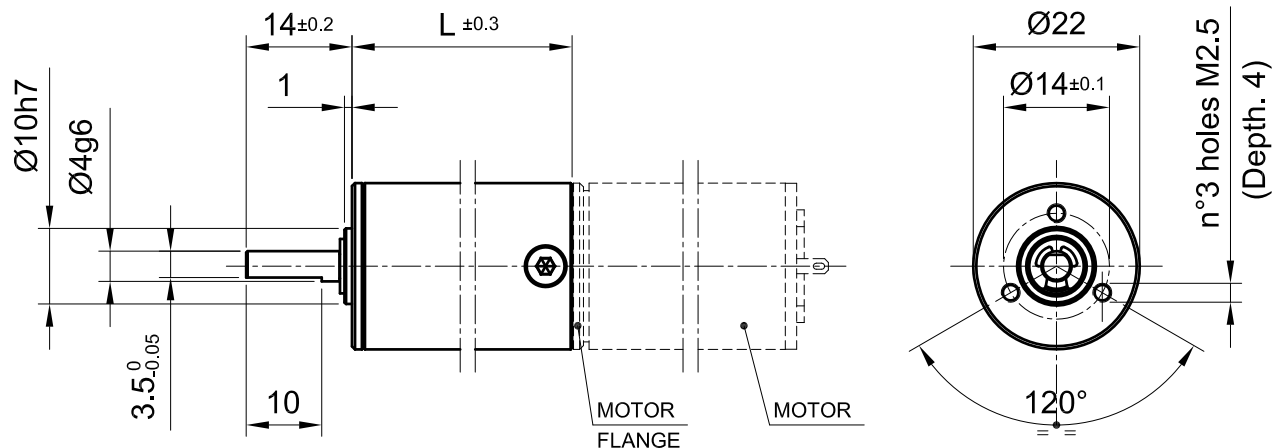
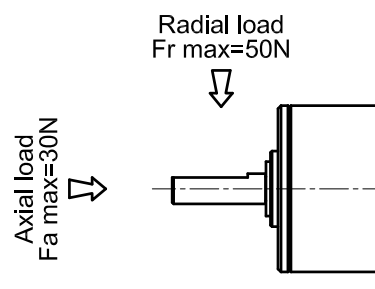


ALL DIMENSIONS ARE IN MILLIMETRES



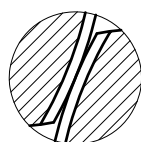
MAX TORQUE SUPPORTED 1 Nm

CODE	RATIO K	GEAR STAGES	L	μ
MR-EP22-3	3.43	1	21.5	90%
MR-EP22-5	4.58	1	21.5	90%
MR-EP22-12	11.76	2	30	80%
MR-EP22-16	15.71	2	30	80%
MR-EP22-21	20.98	2	30	80%
MR-EP22-28	28.53	2	30	80%
MR-EP22-40	40.35	3	38.5	70%
MR-EP22-54	53.88	3	38.5	70%
MR-EP22-72	71.95	3	38.5	70%
MR-EP22-96	96.07	3	38.5	70%
MR-EP22-130	130.68	3	38.5	70%
MR-EP22-178	177.76	3	38.5	70%
MR-EP22-247	246.79	4	47	60%
MR-EP22-330	329.53	4	47	60%
MR-EP22-440	440.01	4	47	60%
MR-EP22-598	598.53	4	47	60%
MR-EP22-814	814.15	4	47	60%
MR-EP22-1107	1107.46	4	47	60%



TECHNICAL DATA

- Aluminium flanges, hardened and carburized steel gears, NiCr steel output shaft assembled with double ball bearing ZZ and RS on request.
- Grease lubrication long life, temperature -50 °C / +130 °C.
- Advised rated input speed: 5000 rpm.
- Life to nominal values: 5000 h.
- Flanges assembly for DC, brushless and stepper motors.
- Torque and speed output are a function of motor assemblies.
- Custom applications on request.



MICROingranaggi

Descrizione/Description

PLANETARY GEARBOX

SERIE MR-EP22

Approvato/Approved

LB

Foglio/Sheet

1/1

Disegno n°/Drawing n°

MR-EP22

Scala/Scale

1:1



Rev: