



- Gear-head                      Zamac casting
- Gear whit parallel axes      Straight-tooth gear
- Output bearing                Sintered bearing
- Working temperature        -10° C / +65° C
- Radial play of shaft         ≤0.1mm
- Thrust play of shaft         ≤0.3mm
- Axial load                      25 N
- Radial load                     10 N



**R27B**

PLASTIC / METAL VERSION		NUMBER OF STAGE		MAXIMUM GEAR TORQUE Nm		DIRECTION OF ROTATION	N MAX (%)	WEIGHT (g)	L1 MAX (mm)	L2 MAX (mm)	MOTOR	MOTOR
		Plastic	Metal	Continuous	Intermittent						12V	24V
GEAR-HEAD SERIES	REDUCTION RATIO (:1)										NO LOAD SPEED (Rpm)	NO LOAD SPEED (Rpm)
R27B.1-10-12 or 24	10	2	1	0.03	0.05	=			21.6	59.6	320	320
R27B.1-12-12 or 24	12	2	1	0.034	0.057	=			21.6	59.6	266	266
R27B.1-15-12 or 24	15	2	1	0.039	0.065	=			21.6	59.6	213	213
R27B.2-21-12 or 24	21	3	1	0.045	0.075	=			21.6	59.6	152	152
R27B.2-26-12 or 24	26	3	1	0.051	0.085	=			21.6	59.6	123	123
R27B.2-32-12 or 24	32	3	1	0.057	0.095	=			21.6	59.6	100	100
R27B.3-44-12 or 24	44	4	1	0.066	0.11	=			21.6	59.6	73	73
R27B.3-54-12 or 24	54	4	1	0.072	0.12	=			21.6	59.6	59	59
R27B.3-67-12 or 24	67	4	1	0.085	0.14	=			21.6	59.6	48	48
R27B.3-83-12 or 24	83	4	1	0.1	0.16	=			21.6	59.6	38	38
R27B.4-92-12 or 24	92	4	2	0.11	0.18	=			21.6	59.6	34	34
R27B.4-113-12 or 24	113	4	2	0.12	0.2	=			21.6	59.6	28	28

For a suitable operation of the gearmotor do not apply a higher load to the maximum torque shown up - Before a definite use you must execute efficiency and compatibility test