

GEARMOTORS SERIES 266



SERIES 266
12/24 VDC

The gearmotors Series 266 have been developed for particular requirements. Series 266 is distinguished for their compact dimensions and the vertical development.

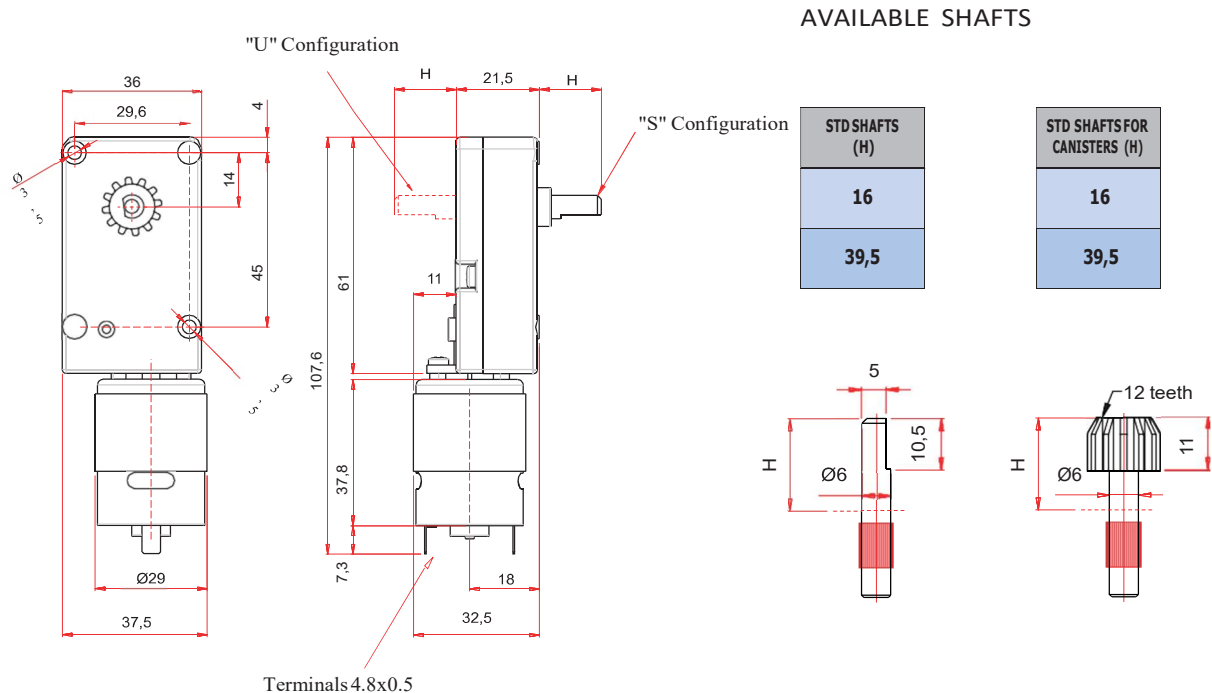
TYPICAL APPLICATIONS

- Hot beverage Machines;
- In Cup Machines;
- Electro-Mechanical Apparatus;
- Peristaltic Pumps.

CHARACTERISTICS

- The gears within the gearbox are all made of plastic POM.
- The gearbox casing is made of PC.
- The standard metal shaft can be fitted in "S" or "U" configuration.
- Possibility of different shafts on request.
- Available shafts with output gear made of PA glass reinforced that can be used with our canisters.
- Personalized solutions for wiring harnesses, terminals and connectors.
- Encoders available on request.
- Available motors powered in 12/24 VDC

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Other shafts on request.

PERFORMANCES

24VDC OUTPUT (RPM)	STALLING TORQUE (Kgcm)	NO LOAD ABSORPTION (A)	STALLING ABSORPTION (A)
40	12	0,1	0,45
80	12	0,1	0,85
96	10,5	0,14	1,2
115	12	0,08	1,4
130	11,5	0,16	1,4
OTHER ON REQUEST	OTHER ON REQUEST	OTHER ON REQUEST	OTHER ON REQUEST

Available versions with motors powered in 12VDC

TECHNICAL DATA

- Ambient Temperature 4 - 60 °C.
- Compliant with RoHS Directive 2011/65/CE.