

GEAR MOTOR 981



DESCRIPTION

High performance synchronous gear motor composed of a separate motor (housing with 2 rotation speeds of 1.000 and 750 rpm) and a reducer.

The reducer housing is robust and compact, designed for both metallic and plastic gear trains.

The reducer has been designed with optional components in mind, such as micro switches, and the possibility to have the transmission shaft on the motor side or on the reducer side.

ADVANTAGES

This type of gear motor is unique in its kind and combines extreme compactness with exceptional static torque.

We move ideas

PERFORMANCE

VOLTAGE	V	120	230	220 - 240
POWER INPUT	W	12		
TORQUE	Ncm	470	590	570 - 540
MAX OPERATING TEMPERATURE	°C	150		
INSULATION CLASS		H		
SPEED	Rpm	1,8	2	1,5 - 1,8

OVERALL DIMENSIONS

