

Presentation

The synchronic motor-reducers come as the latest result in the line of evolution of successive models, which have been continuously improved over the past years. They are available with a wide power supply voltage range and can be connected to power by DIN 46244 fastons or by strand wires of variable length or by RAST 2,5 connector. The advantage of this solution, a part from connection rapidity, is the guarantee that electrical terminals will not be damaged.

It is easy to choose the most suitable model to any specific one in use among the uncountable models of transmissions shaft.

The motor-reducer is made of selected, carefully tested materials which ensure not only its long life but also its very low noise.

METEOR has developed high quality standards as we worked to make our motor-reducer suitable to be used under different working conditions which require the employment of specific plastic materials.

In 1996 METEOR introduced the first automated production line for gear motors which currently produces 1400 pieces/hour.

Our range of products approvals: **IMQ, VDE, ENEC, UL CSA**

TYPE 956



TYPE 956 RAST



TYPE 956S



Performances:

Voltage	From min. 12V to max. 400V
Power	From min 3W to 8W
Max. Working Temperature	150°C
Insulation Class	F - H
Speed	From 1.2 Rpm to 42 Rpm
Electrical connections	Faston, Rast, Uscita cablata



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