

Wormgearmotors CM

The high degree of modularity is a design feature of CM and CMP wormgearmotors range thanks to a wide selection of input and output kits.

Die-cast aluminium housing on sizes 026, 030, 040, 050, 063, 070, 075, 090 and 110. Cast iron housing on size 130



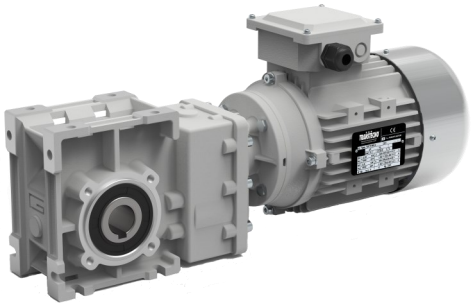
PN 0.06 – 7.5 Kw

M_2 15-1050Nm

i 5-100

Helical Bevel Gearmotors CMB

The high degree of modularity of CMB helical bevel gearmotors allows it to be completely interchangeable with CM wormgearboxes.
It is possible to set up the version required using output flanges, output shafts and optional torque arms.



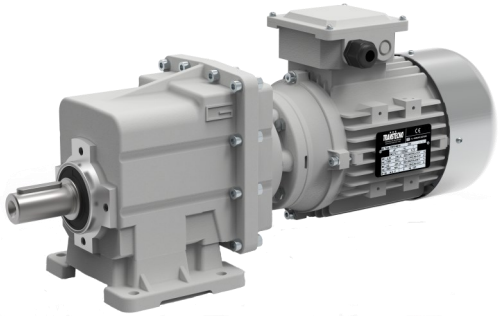
Pn 0.06 - 4Kw

M_2 40 - 500Nm

i 6.2 - 221.9

Helical in-line gearmotors CMG

The high degree of modularity is a design feature of CMG helical in-line speed reducers and geared motors range. It is possible to set up the version required using flanges or feet.



Pn 0.06 - 4Kw

M_2 40 - 500Nm

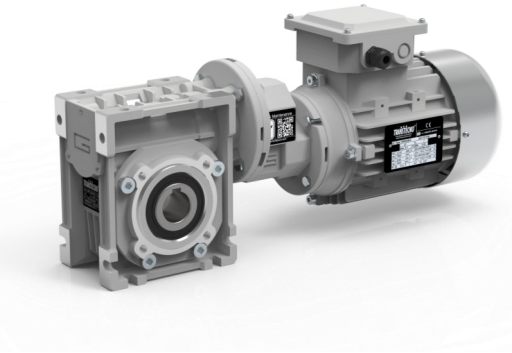
i 3.7 - 398.3



Wormgearmotors CMP

The high degree of modularity is a design feature of CM and CMP wormgearmotors range thanks to a wide selection of input and output kits.

Die-cast aluminium housing on sizes 026, 030, 040, 050, 063, 070, 075, 090 and 110. Cast iron housing on size 130



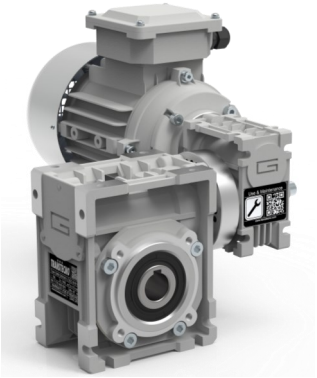
PN 0.6 – 1.1 Kw

M_2 16— 1024Nm

i 60 - 300

Wormgearmotors CMM

Die-cast aluminium housing on sizes 026, 030, 040, 050, 063, 070, 075, 090 and 110. Cast iron housing on size 130;



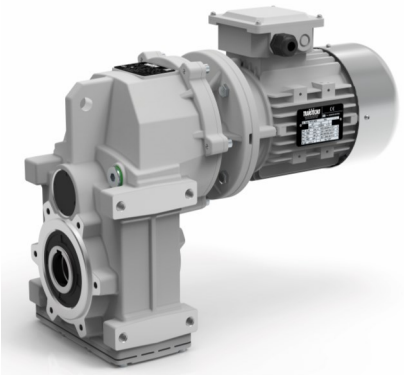
Pn 0.06 - 1.85Kw

M_2 18 - 2450Nm

i 75 - 3600

Helical Parallel gearmotors ATS

The high degree of modularity is a design feature of ATS helical parallel range. It is possible to set up the version required by using input and output kits.



Pn 0.12 - 4Kw

M_2 200 - 600Nm

i 5.7 - 376.2