www.sharpengineers.com

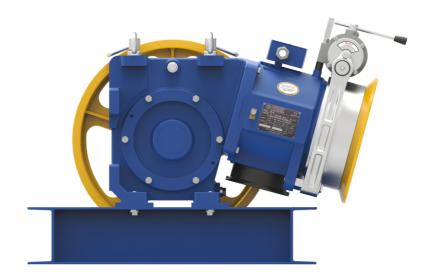






Weight of Machine (kg) 258\*

\* Weight of machine is varies according to selection of sheave, Motor.





## **Geared Traction Machine**

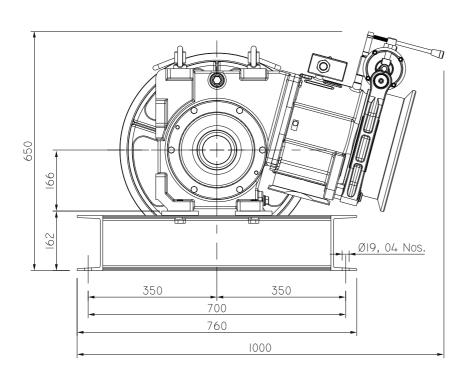


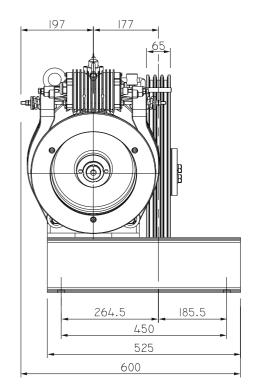
Listed loads don't include the rope's weight. In order to know the net loads capacity, substract rope's weight from the listed loads.

Position of the gearbox	Up
Counter weight	50%
Plant efficiency	0.80

AC VVVF				400 V 50 Hz			50 Hz	Travelling : - 30 mtr		
Machine	Duty Load		Roping	Async. Speed	Detia	Motor Detail		RPM	Rated Current	Sheave Specification
	Person	Kg	Koping	(m/sec)	Ratio	(kW)	(HP)	(Async.)	(A)	Sheave Dia x Rope Dia. X No. of Groove
MP-61 R1	8	544	1:1	1.00	1/41	5.5	7.5	1455	11.5	Ø 530 x 13mm x 3 Grv

Kindly contact us for various speed and load combination





(All dimensions are in mm)