

Quality That Inspires Trust







Company **Profile**

SHARP ENGINEERS, was established in 1994 in Ahmedabad (Gujarat) as a manufacturer of all kind of elevator traction machines for elevators. Sharp Engineers has an area of 81,000 sq. ft with their original asset of 200 employees and with the production capacity of more than 42;000 units per annum. We always so much focused on the constant process of research and development to satisfy the need and comfort of the market. SHARP ENGINEERS have more than 31 years of experience, we developed over the years a complete range of products, geared and gearless machines. Sharp Engineers have optimized the meaning of Quality, Customer Service, after sales service and all other aspects concerned with creating a world class brand.

Our Production entirely made in Ahmedabad, equipped with the most innovative and efficient technical-productive solutions. Automation, efficiency, high technology which guarantees the production and supply of quality products in less time, which meets the needs of extreme speed and flexibility of the elevator market. Sharp engineers believes to provide the customer - best lifting solution according to their technical specifications of the system, starting from the activity of commercial technical support and continue throughout the production process to the final testing, in-line delivery with best industry standards and after sales service. We are exporting our ranges of Geared, Gearless & their parts worldwide over the 20 countries since decades. We have numerous special versions and options which are available on request.







Mr. Babubhai J Patel



The perfectionist who ensures every detail is flawless, delivering quality and discipline with unmatched precision.

Managing Partner SHARP ENGINEERS

Mr. Mukesh R. Patel



vision strengthen global relationships and drive new opportunities for growth.

The strategist whose patience and

Managing Partner **SHARP ENGINEERS**











Gear Ratio 1/52



Drum Dia. 400 (mm)



Oil Capacity (Ltr) 2.0



Weight of Machine (kg) 350* (With Bed Plate)*





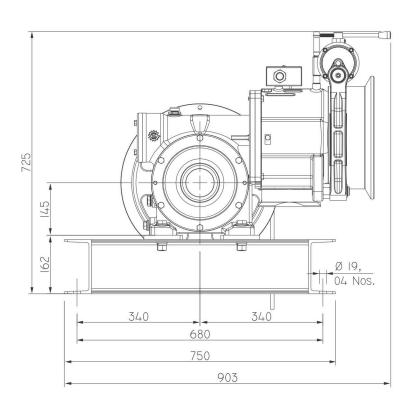


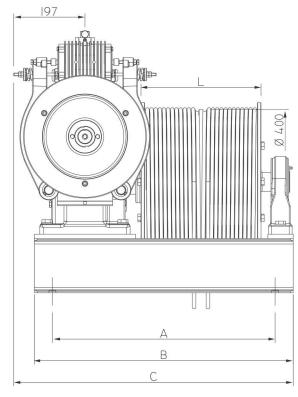


Roping 1:1

	Machine	Max. Load Carrying Capacity Including Cabin Weight	Async. Speed	Gear Ratio		otor tail	RPM	Drum Dia	Rope Dia	Ropes	Max. Travel	
		(Kg)	(m/sec)		(kw)	(HP)	(Async.)	(mm)	(mm)		(mtr)	
	STELLAR 125 R1	500	0.57	1/52	5.5	7.5	1440	400	10	2 (1+1)	21	

Travelling (mtr)	Drum L (mm)	A (mm)	B (mm)	C (mm)	NxØD	
12	332	616	716	773	2 x Ø 10	
21	498	782	882	939	2 x Ø 10	





(All dimensions are in mm)

Subject to change without any prior notice!











Gear Ratio 1/55



Drum Dia. 400 (mm)



Oil Capacity (Ltr) 3.5



Weight of Machine (kg) 408* (With Bed Plate)*







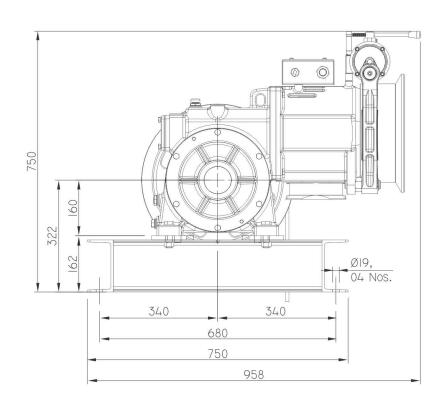


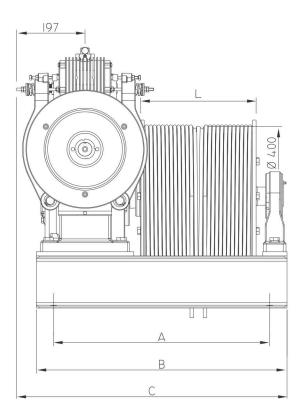
Roping 1:1

	Machine	Max. Load Carrying Capacity Including Cabin Weight	Async. Speed	Gear Ratio		otor tail	RPM	Drum Dia	Rope Dia	Ropes	Max. Travel
		(Kg)	(m/sec)		(kw)	(HP)	(Async.)	(mm)	(mm)		(mtr)
	TOTUS	750	0.54	1/55	7.5	10.0	1440	400	10	2 (1+1)	21

Subject to change without any prior notice!

Travelling (mtr)	Drum L (mm)	A (mm)	B (mm)	C (mm)	NxØD
12	332	621	721	778	2 x Ø 10
21	498	784	884	941	2 x Ø 10





(All dimensions are in mm)

Subject to change without any prior notice!











Gear Ratio 1/59



Drum Dia. 400 (mm)



Oil Capacity (Ltr) 3.5



Weight of Machine (kg) 441* (With Bed Plate)*





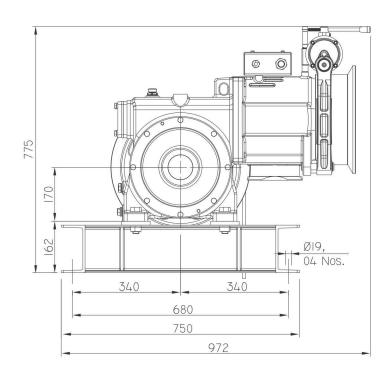


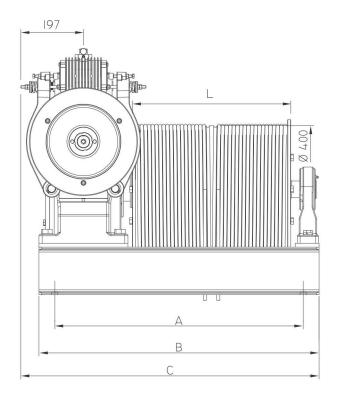


Roping 1:1

Machine	Max. Load Carrying Capacity Including Cabin Weight	Async. Speed	Gear Ratio		otor tail	RPM	Drum Dia	Rope Dia	Ropes	Max. Travel	
		(Kg)	(m/sec)		(kw)	(HP)	(Async.)	(mm)	(mm)		(mtr)
	LIDER	1000	0.50	1/59	9.0	12.5	1440	400	10	2 (1+1)	21

Travelling (mtr)	Drum L (mm)	A (mm)	B (mm)	C (mm)	NxØD
12	332	615	715	772	2 x Ø 10
21	498	781	881	938	2 x Ø 10





(All dimensions are in mm)











Gear Ratio 1/55



Drum Dia. 400 (mm)



Oil Capacity (Ltr) 5.0



Weight of Machine (kg) 620* (With Bed Plate)*





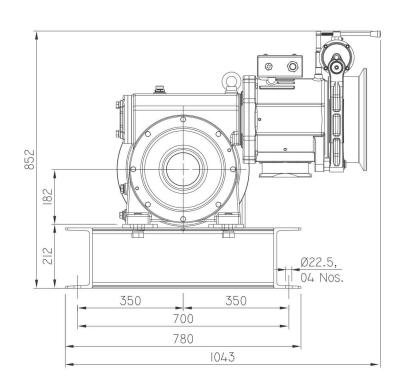


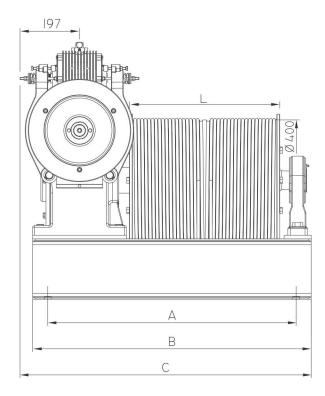


Roping 1:1

Machine	Max. Load Carrying Capacity Including Cabin Weight	Async. Speed	Gear Ratio		tor tail	RPM	Drum Dia	Rope Dia	Ropes	Max. Travel	
	(Kg)	(m/sec)		(kw)	(HP)	(Async.)	(mm)	(mm)		(mtr)	
ZORRO	1250	0.55	1/55	11.0	15.0	1440	400	10	2 (1+1)	21	

Travelling (mtr)	Drum L (mm)	A (mm)	B (mm)	C (mm)	NxØD
12	332	656	756	798	2 x Ø 10
21	498	822	922	964	2 x Ø 10





(All dimensions are in mm)

Subject to change without any prior notice!





SERVICE OVERVIEW

Better Service for Satisfied Customers

As we say 'Elevating the Experience' we follow the same motto to provide service to all our OEM Partners.
We are there 24 X 7 for all our partners.













Technical Support by Well Built

Service Network







Social Responsibility

ESG pillars help sustain the ability of businesses to maintain resources, capitals, relationships; also manage their impact and dependencies on the ecosystem, over the long term. "



www.sharpengineers.com



7,500. Sq. Mt. Largest Factory In Kathwada - Ahmedabad







SCAN ME





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