



*Power of Smart Engineering*

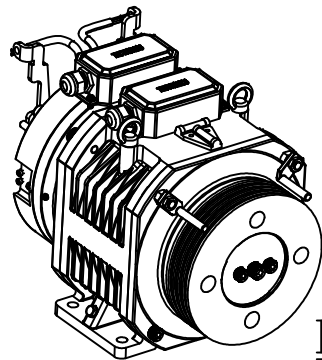
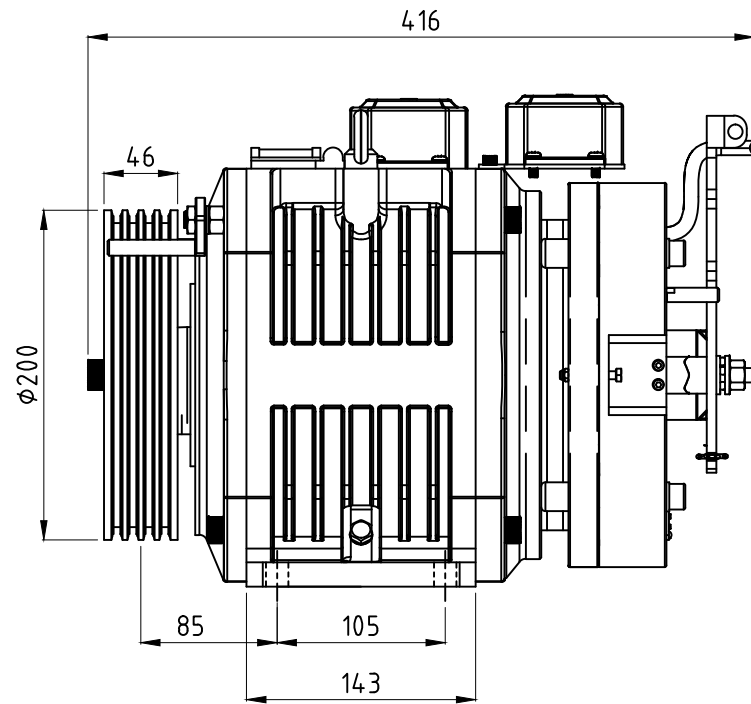
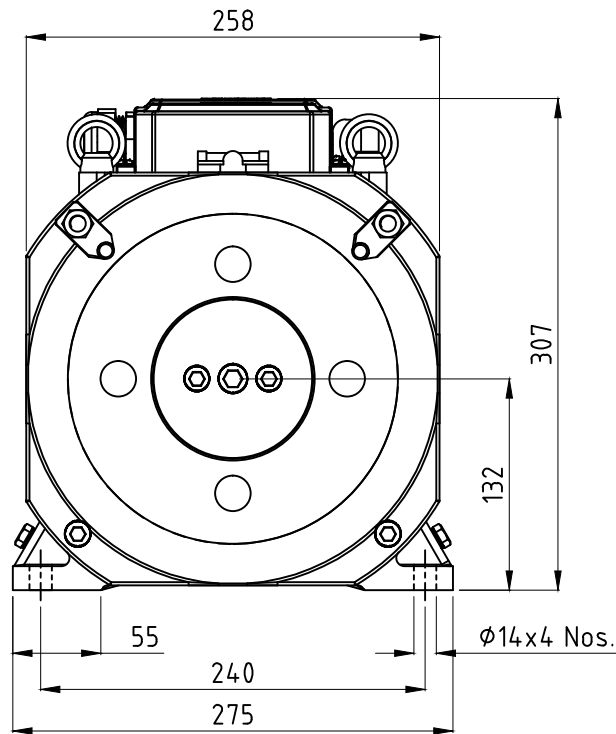
# Product Design Layouts



**TECTRONICS**

*Power of Smart Engineering*

# **TG Home Series**



ISO VIEW

# MODEL-19 BRAKE IS ATTECH IN THIS MODEL.  
 # ALL DIMINTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 160 KG
RAW PART NO. :		MODEL : TG 0404 - 200 (6 MM X 4 ROPE)		
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	SHEET 1 of 1
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

**LAYOUT**

**TECTRONICS ENGINEERS**  
**RAJKOT**

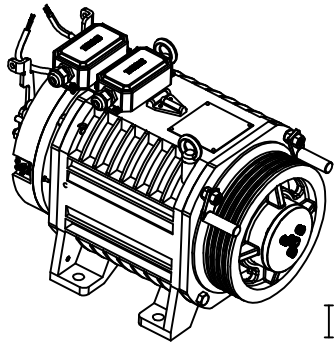
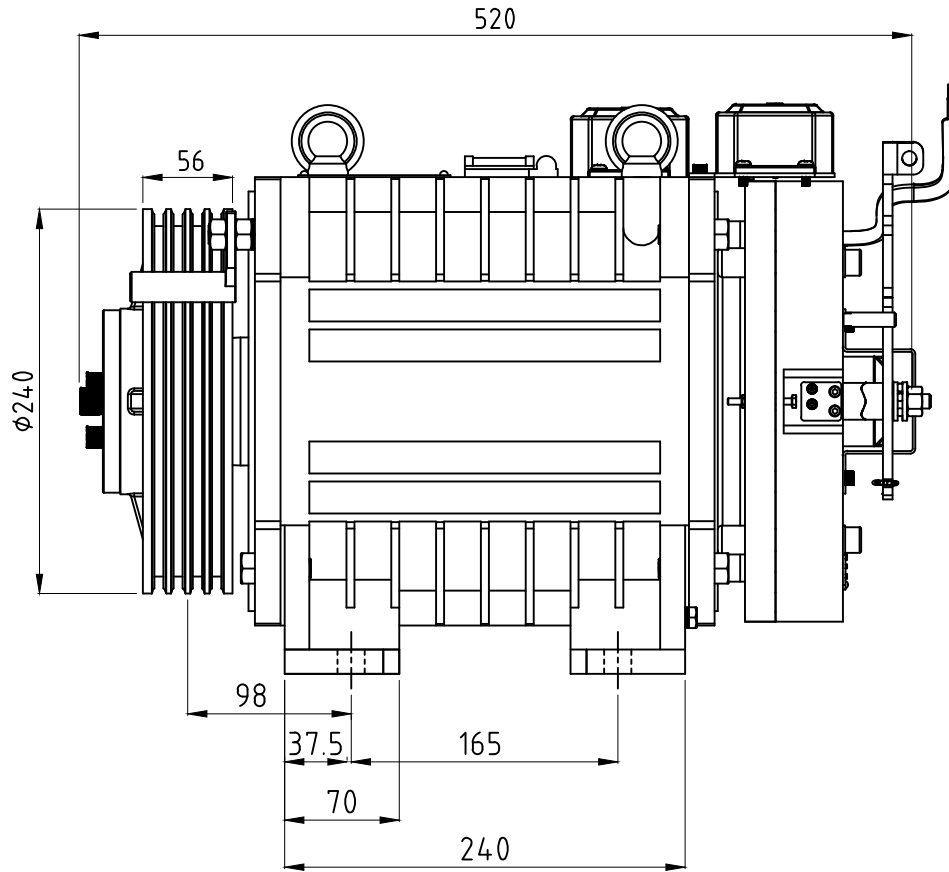
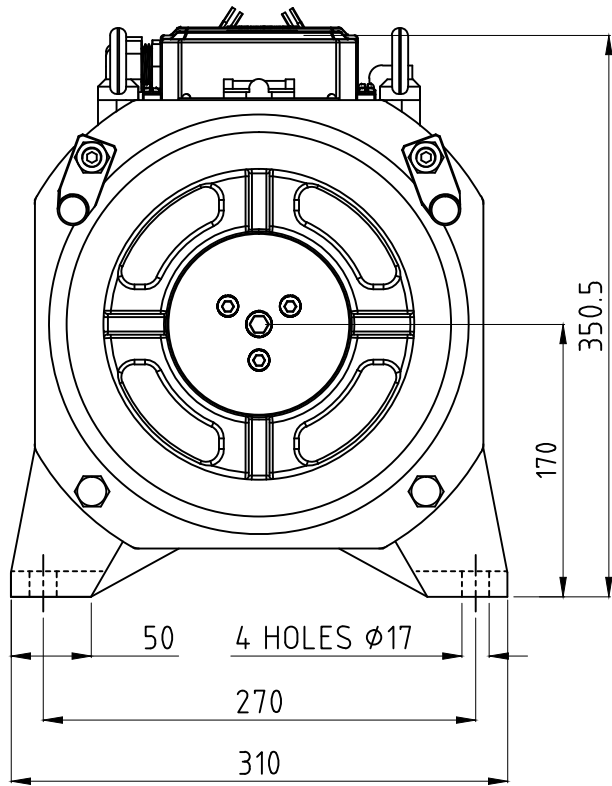
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# **RTG 24P Series**



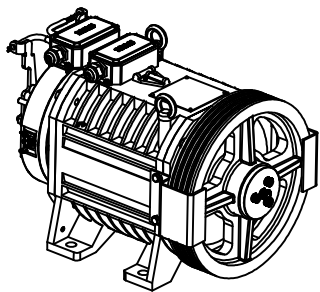
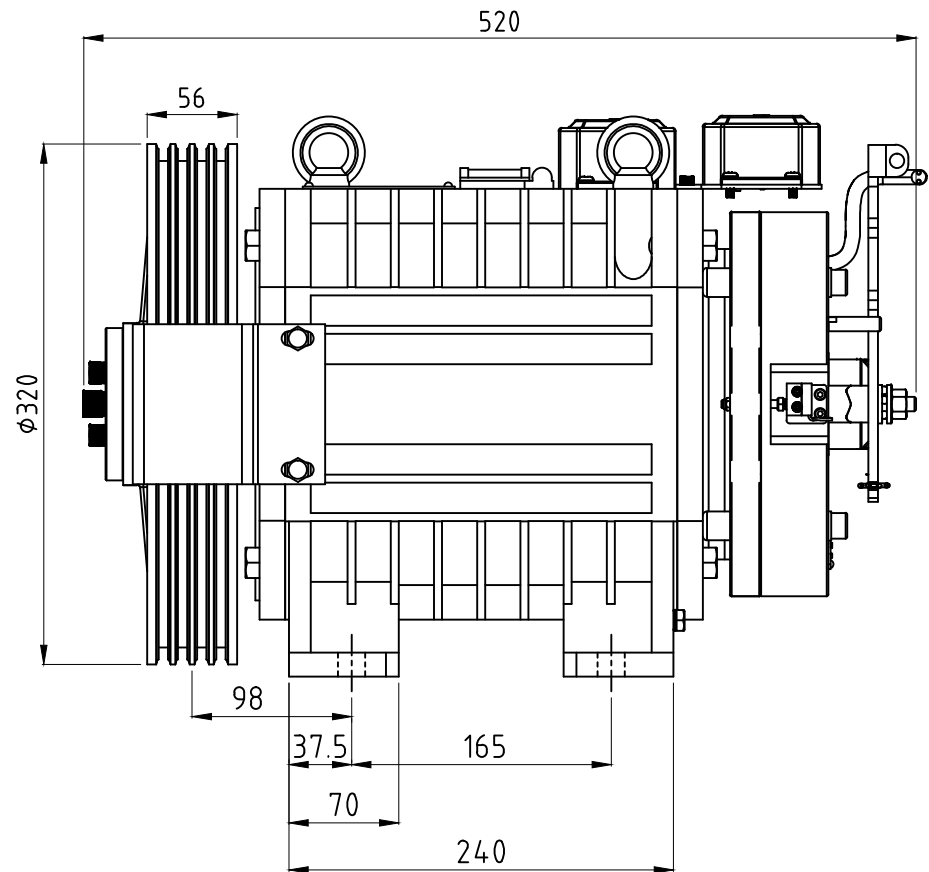
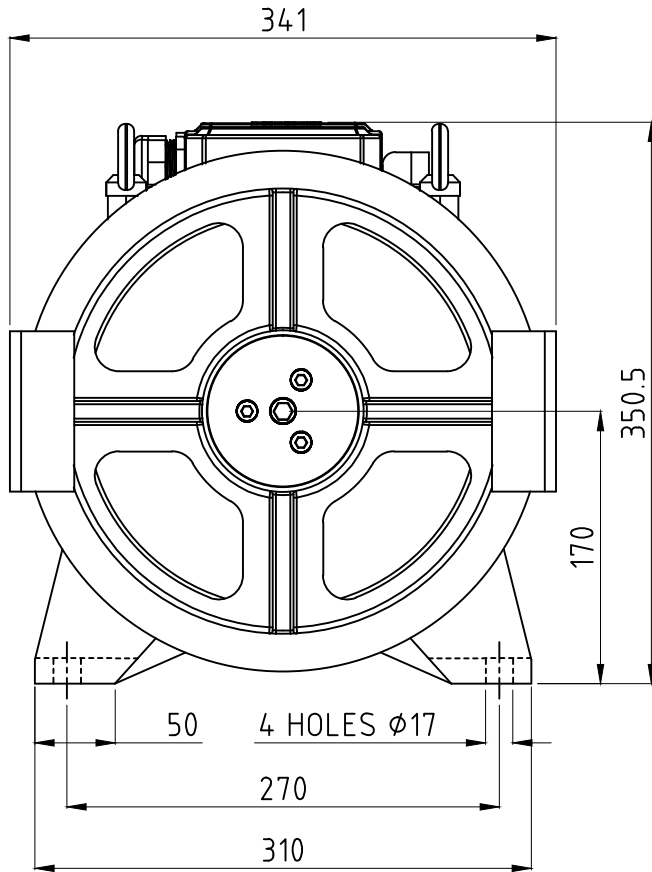


ISO VIEW

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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL. WEIGHT : 160 KG	
RAW PART NO. :		MODEL : RTG 24P 0606 - 240 (8 MM X 4 ROPE)	
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		CHKD.	
		APPD.	
		SCALE : NTS	
		~	FILING
		▽	MACHINING
		▽▽	FINE MACHINING
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S.R.	REVISION DESCRIPTION	DATE	NAME
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		<b>TECTRONICS ENGINEERS RAJKOT</b>	

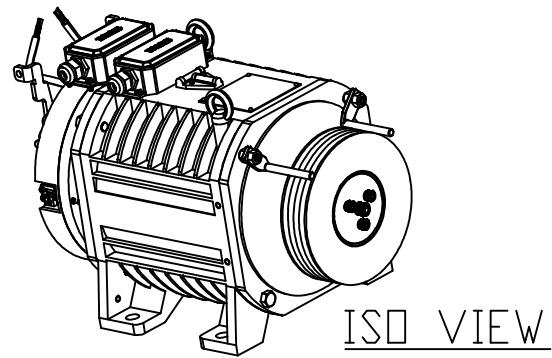
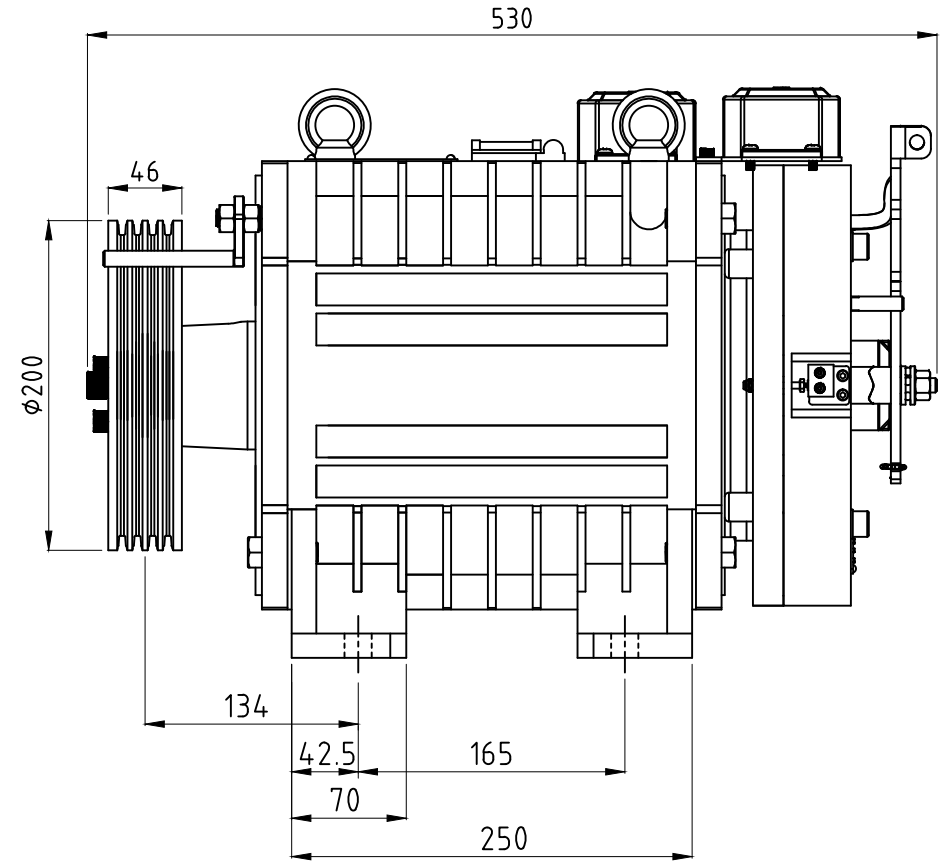
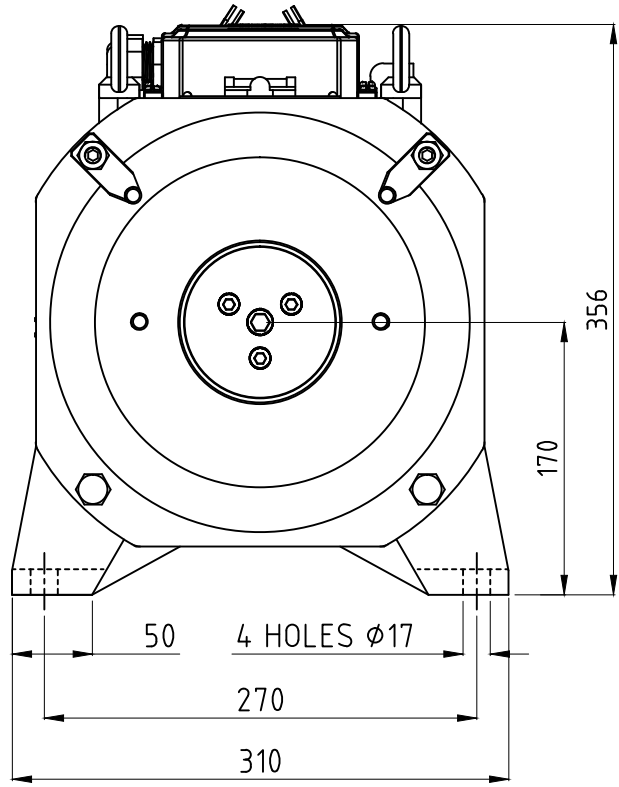


ISO VIEW

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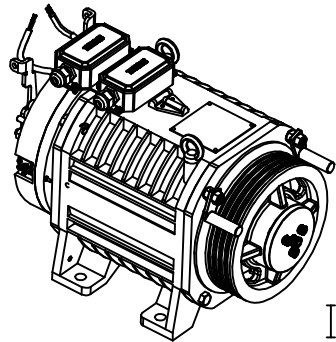
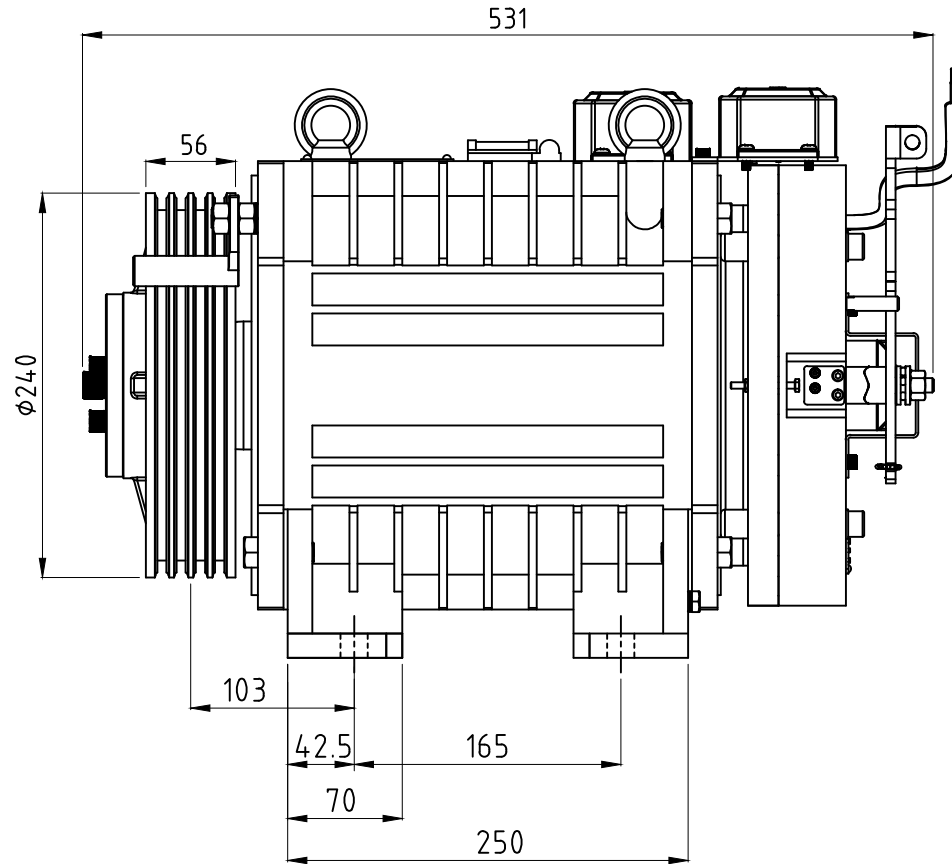
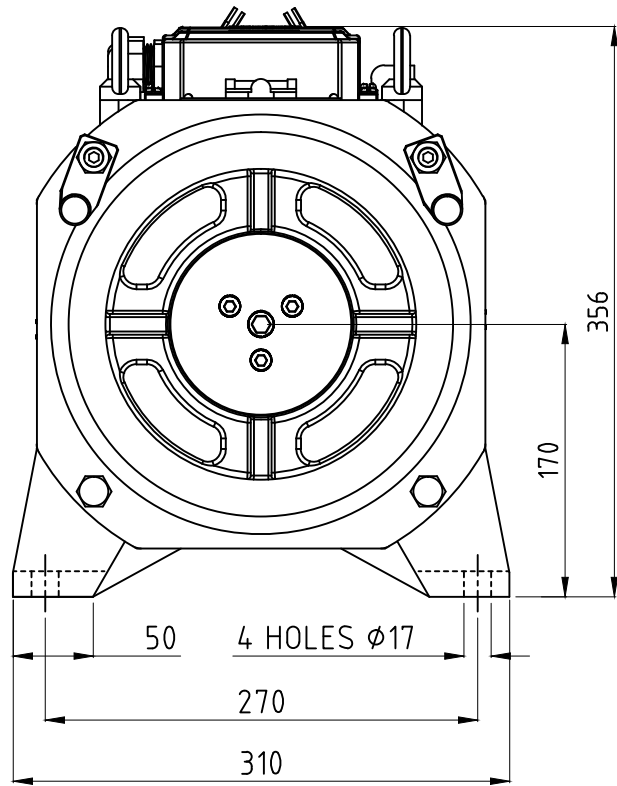
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	APPD.		FINISH PART NO. : SHEET 1 of 1
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	▽▽	FINE MACHINING	
	▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME



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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 165 KG
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		CHKD.		
		APPD.		FINISH PART NO. :
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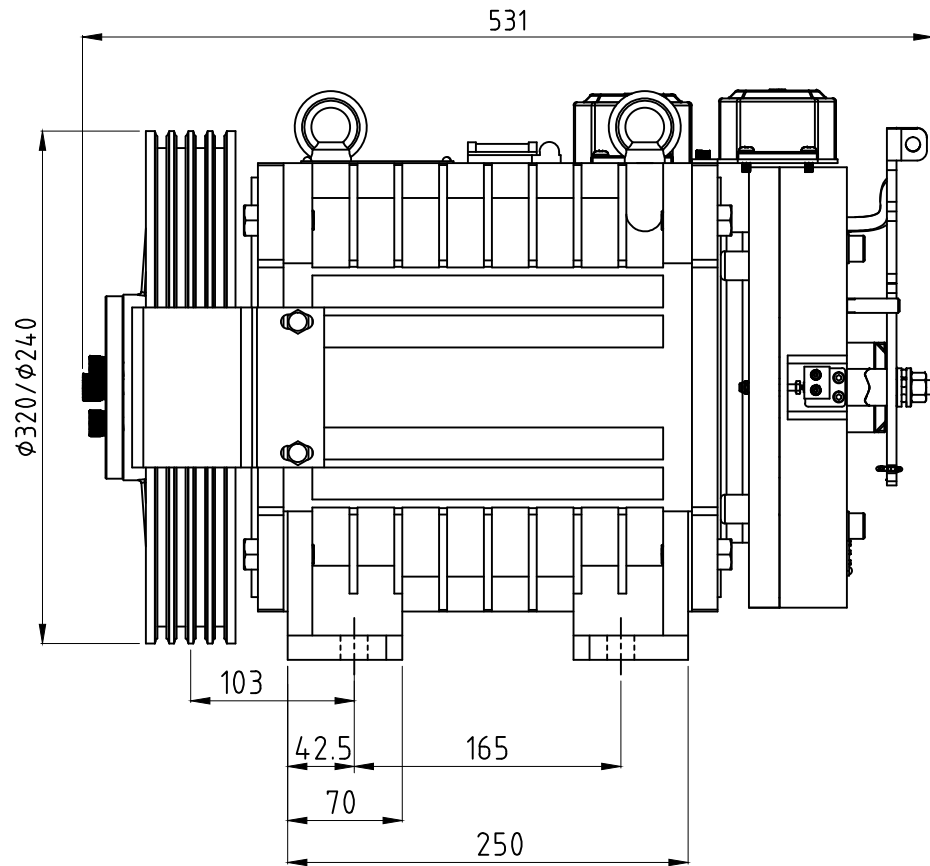
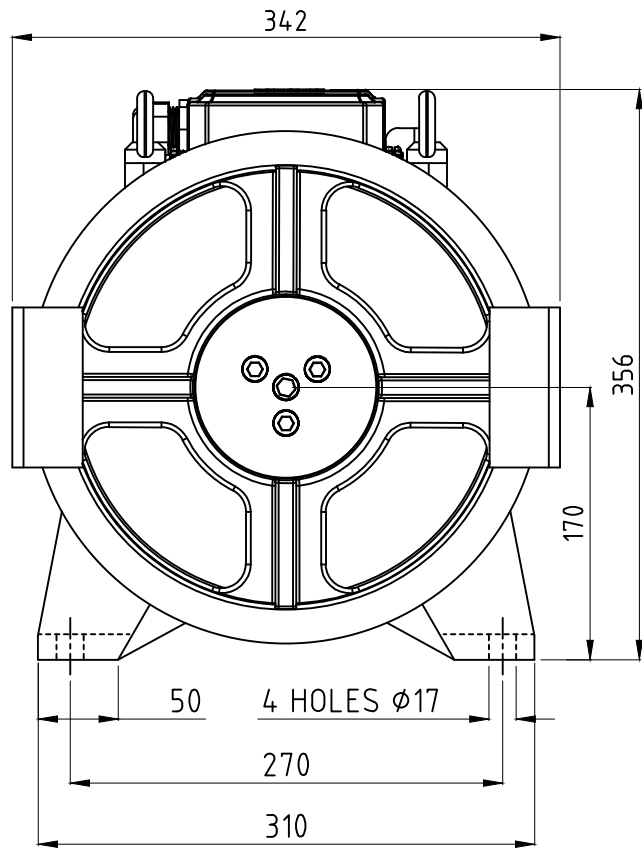


ISO VIEW

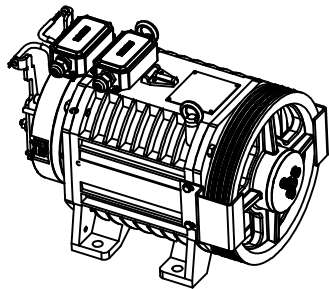
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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 165 KG
RAW PART NO. :		MODEL : RTG 24P 0806 - 240 (8 MM X 4 ROPE)		
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		▽	MACHINING	
		▽▽	FINE MACHINING	
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SR.	REVISION DESCRIPTION	DATE	NAME	



Dimensions in mm



ISO VIEW

# MODEL-24 BRAKE IS ATTECH IN THIS MODEL.

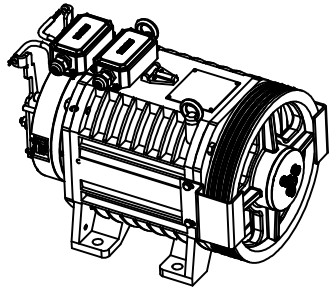
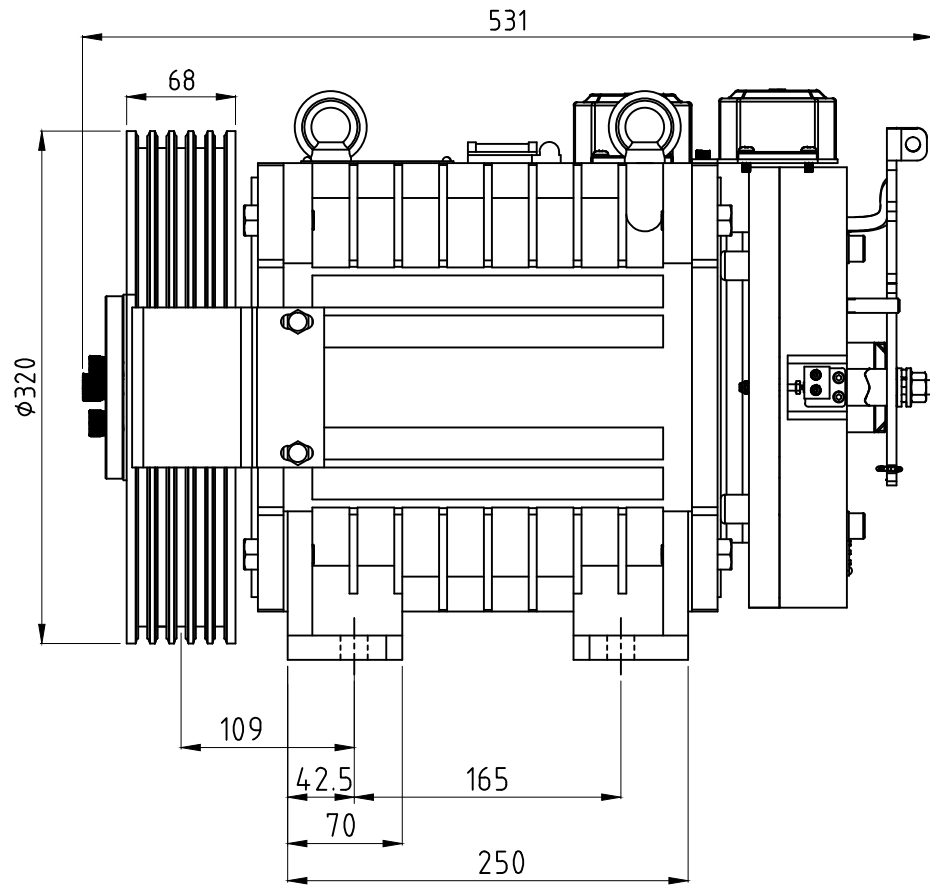
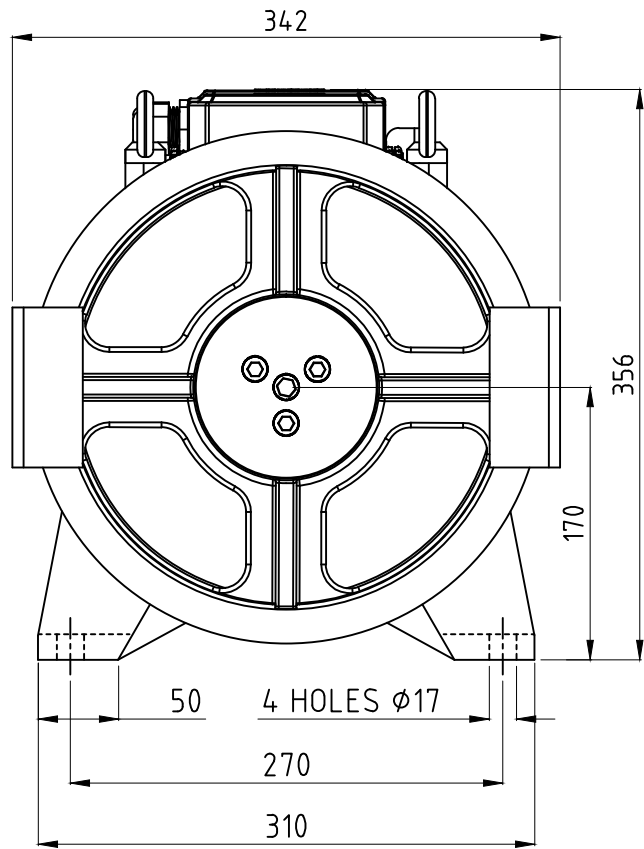
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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 165 KG
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		▽	MACHINING	
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SR.	REVISION DESCRIPTION	DATE	NAME	

**LAYOUT**

**TECTRONICS ENGINEERS**  
**RAJKOT**



ISO VIEW

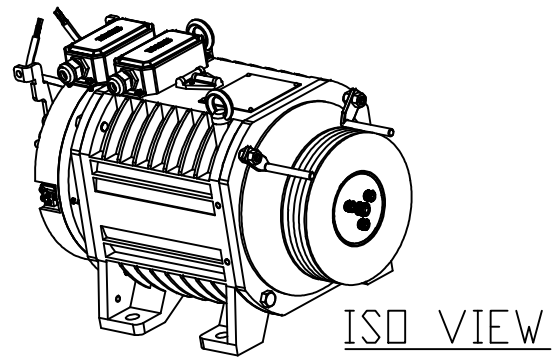
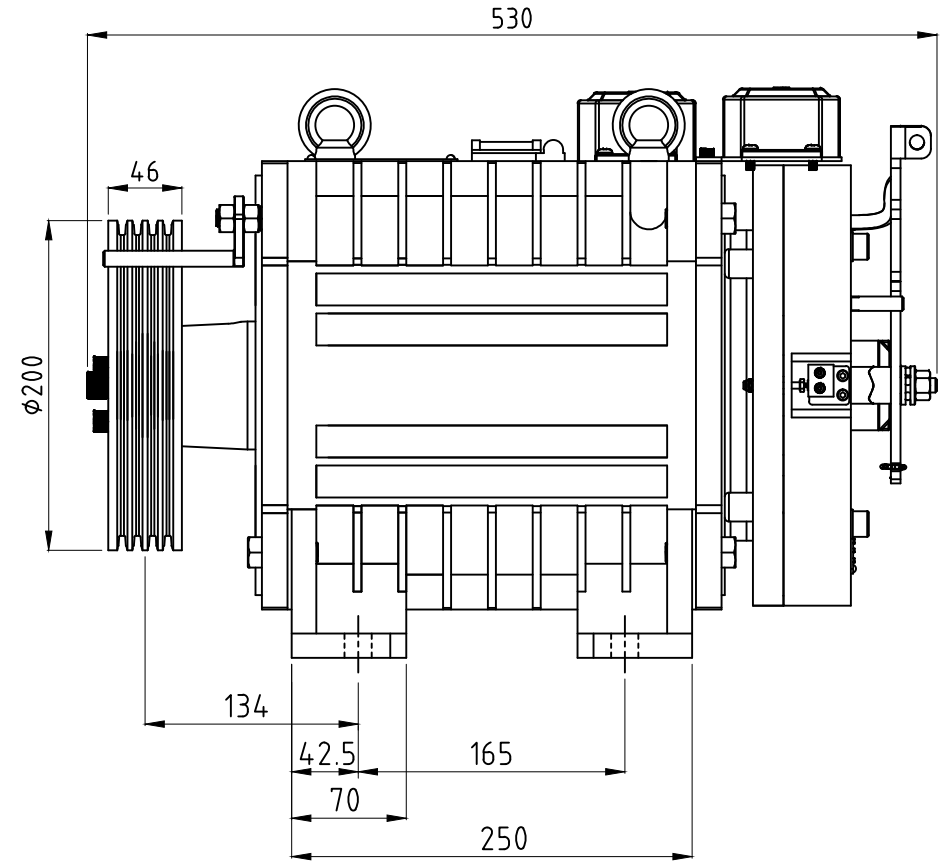
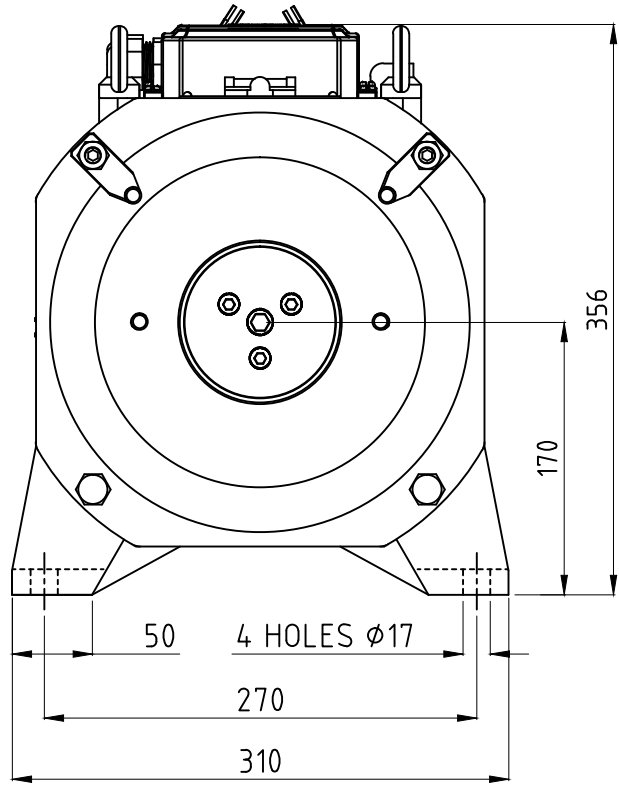
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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL. WEIGHT : 165 KG	
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SR.	REVISION DESCRIPTION	DATE	NAME

**LAYOUT**

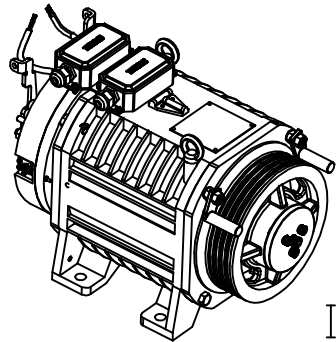
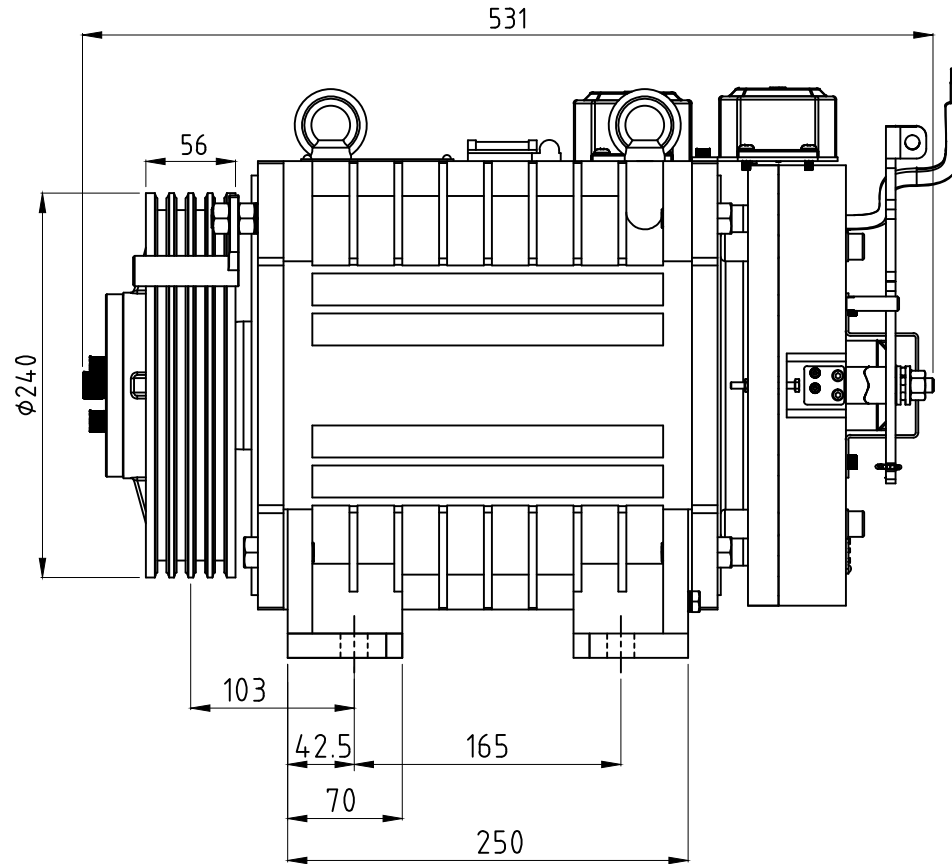
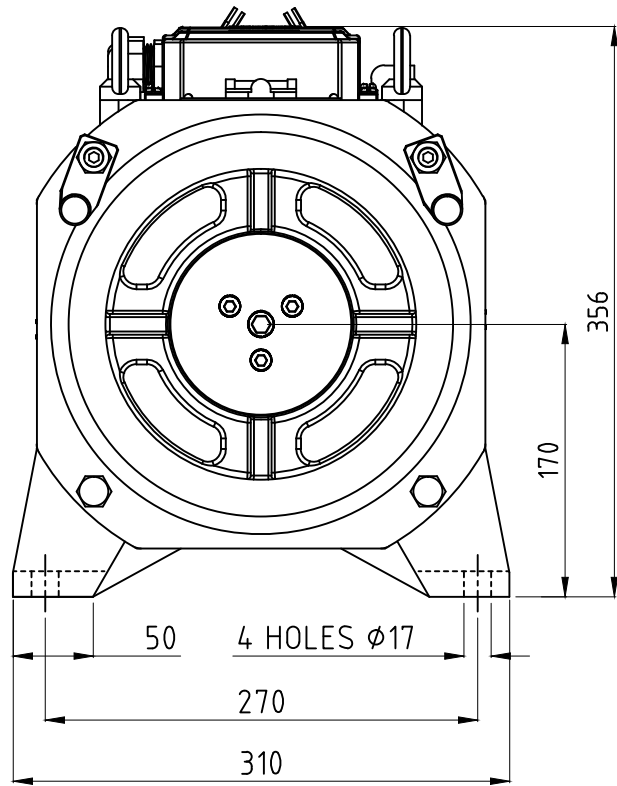
**TECTRONICS ENGINEERS**  
**RAJKOT**



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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 165 KG
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		APPD.		FINISH PART NO. :
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ISO VIEW

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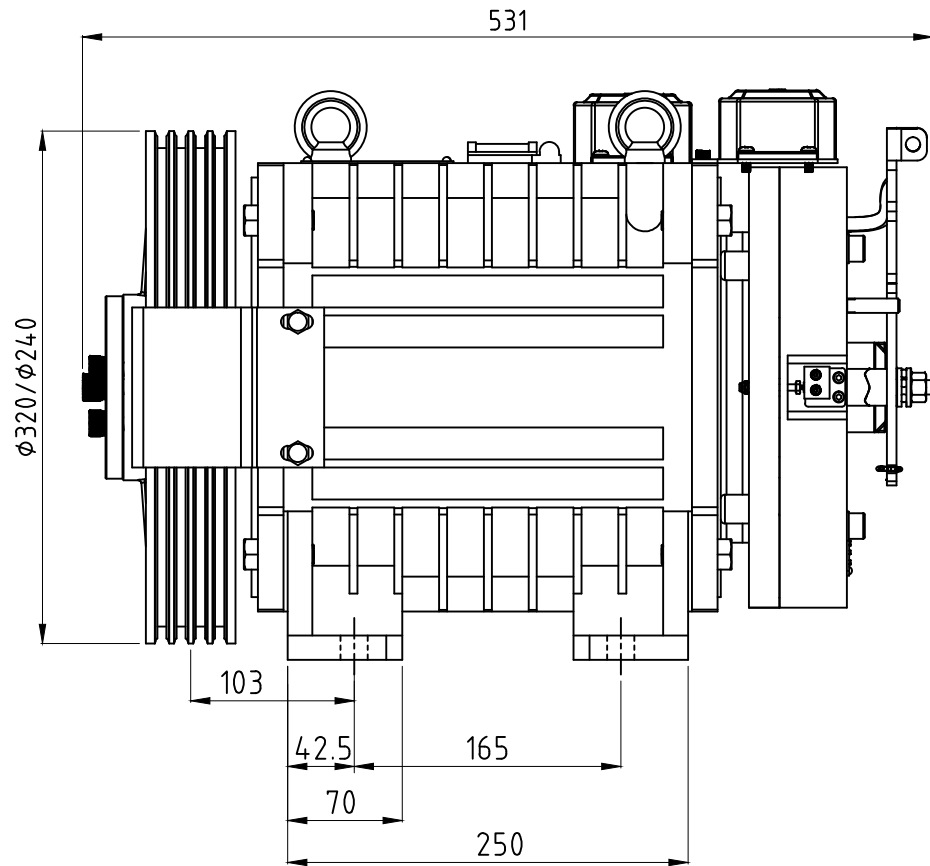
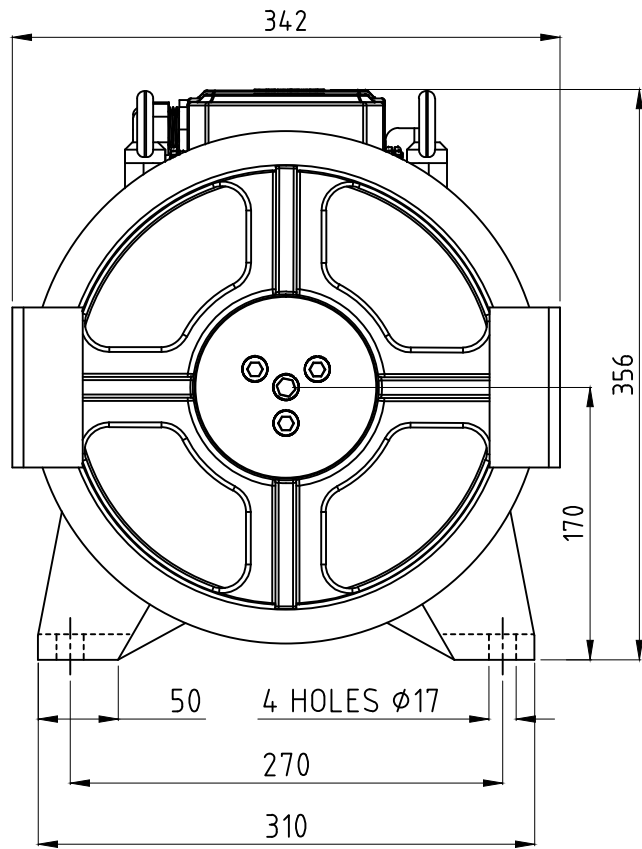
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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 165 KG
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		▽	MACHINING	
		▽▽	FINE MACHINING	
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SR.	REVISION DESCRIPTION	DATE	NAME	

**LAYOUT**

**TECTRONICS ENGINEERS**  
**RAJKOT**

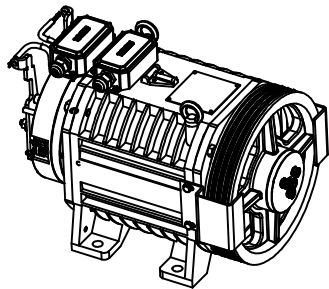




Dimensions in mm

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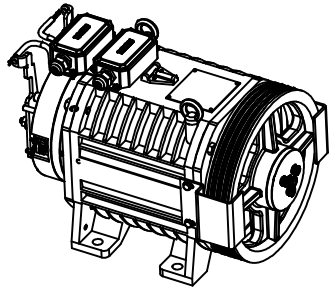
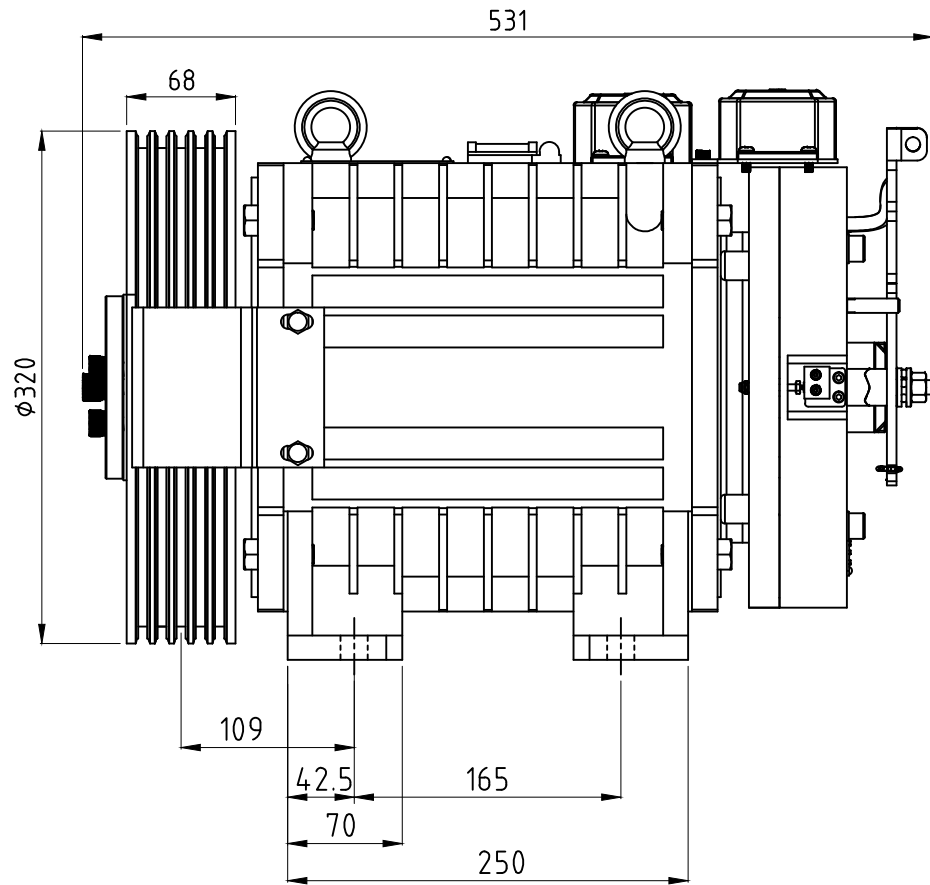
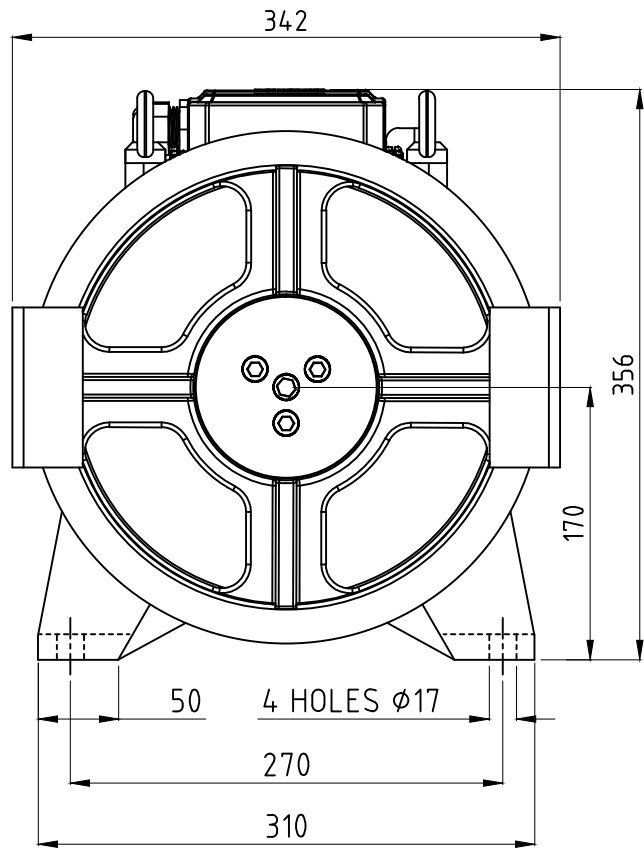
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MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 165 KG
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SR.	REVISION DESCRIPTION	DATE	NAME	



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SR.	REVISION DESCRIPTION	DATE	NAME	

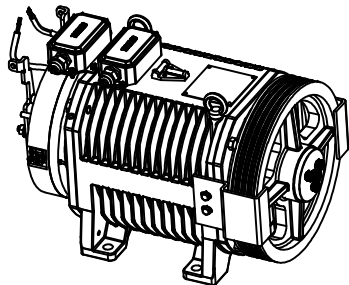
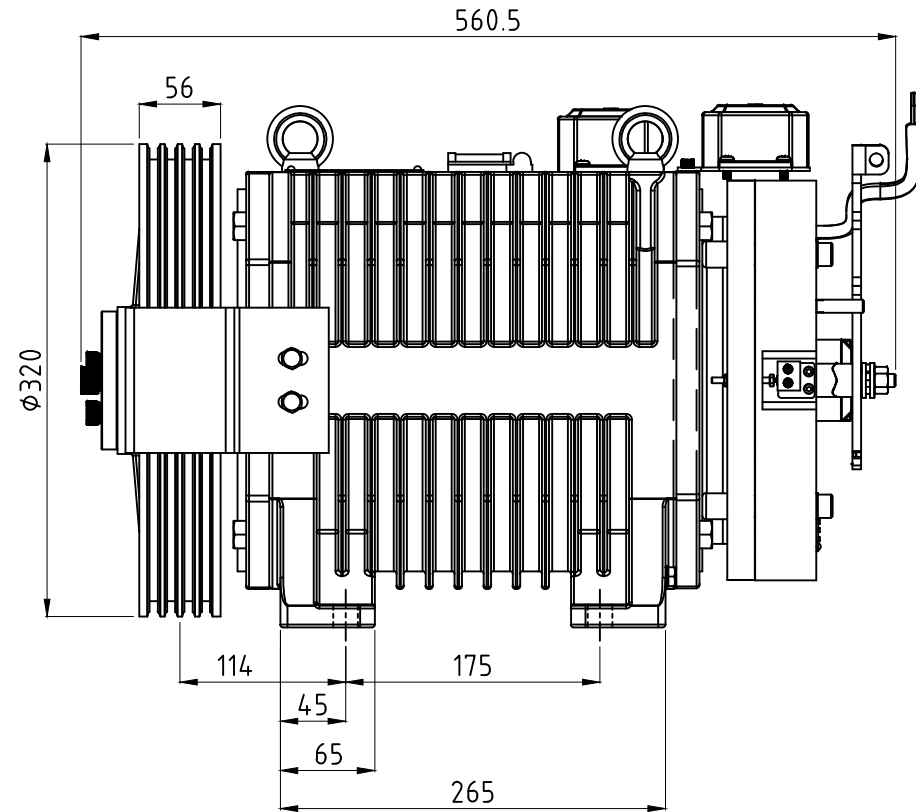
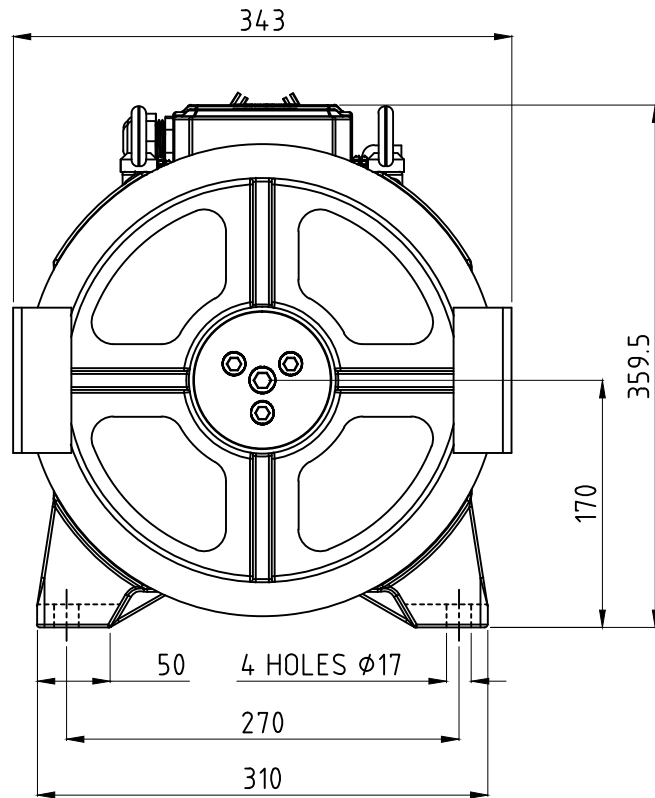
**LAYOUT**

**TECTRONICS ENGINEERS**  
**RAJKOT**



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# **RTG Series**

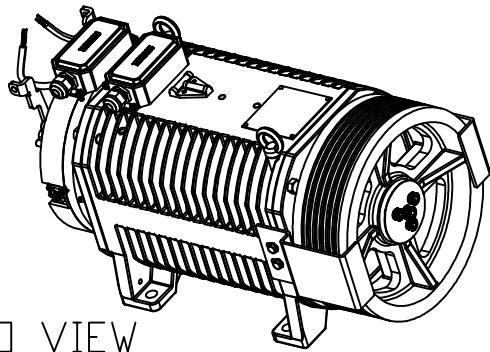
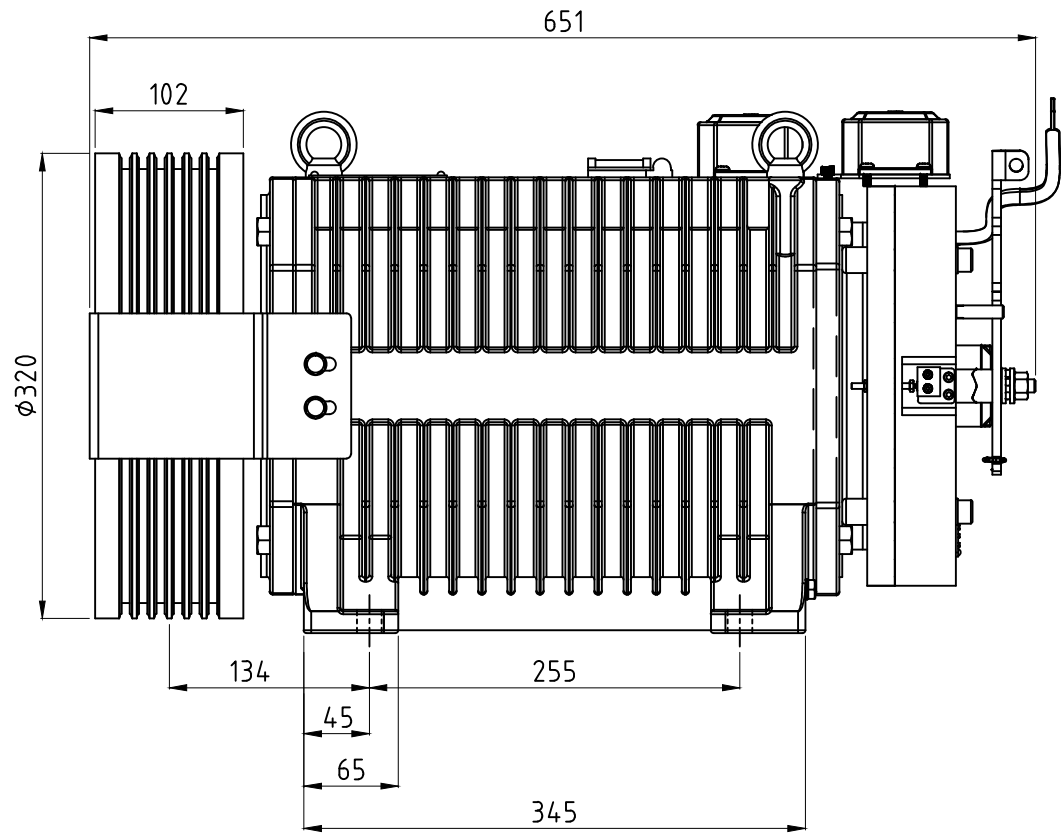
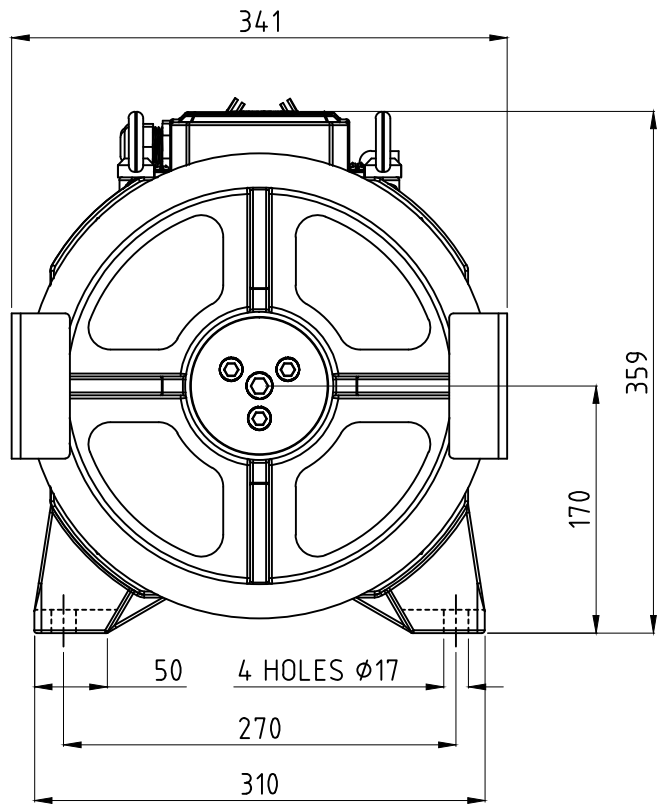


ISO VIEW

# MODEL-24 BRAKE IS ATTECH IN THIS MODEL.  
 # ALL DIMINTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 163 KG
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		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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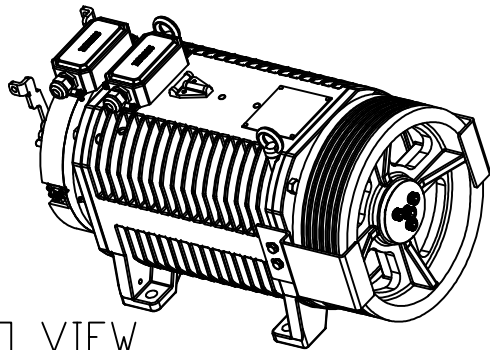
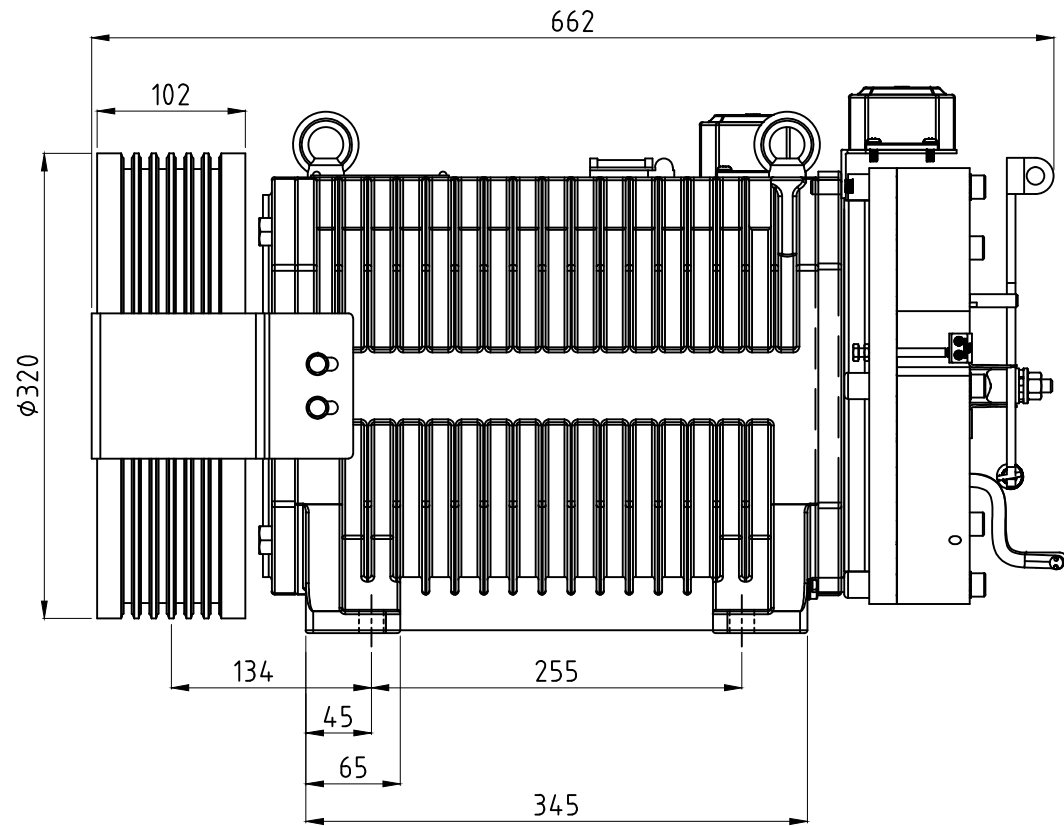
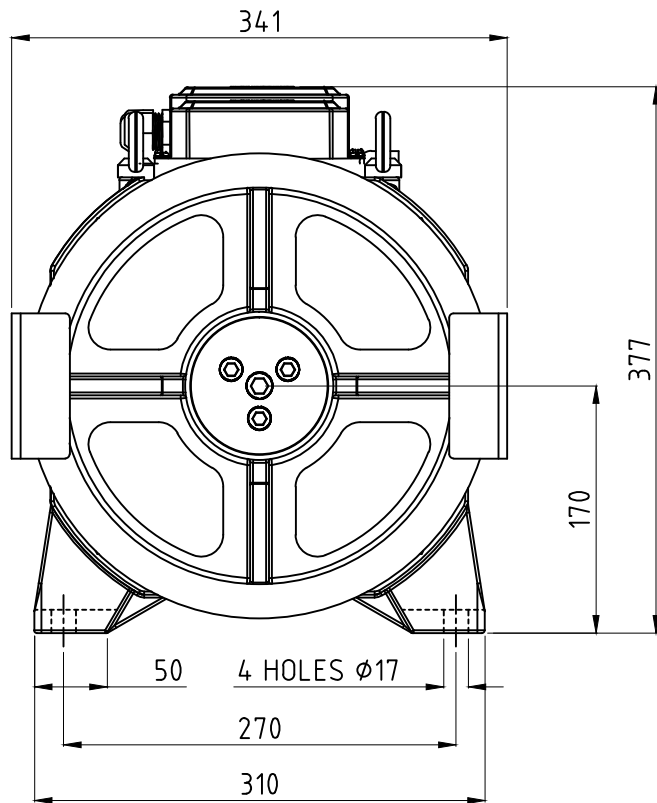
ISO VIEW

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 # ALL DIMINTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 199 KG
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		APPD.		
		SCALE : NTS		FINISH PART NO. :
		~	FILING	SHEET 1 of 1
		▽	MACHINING	
		▽▽	FINE MACHINING	
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**RAJKOT**

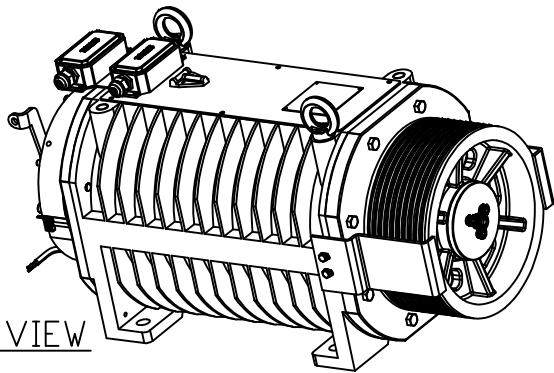
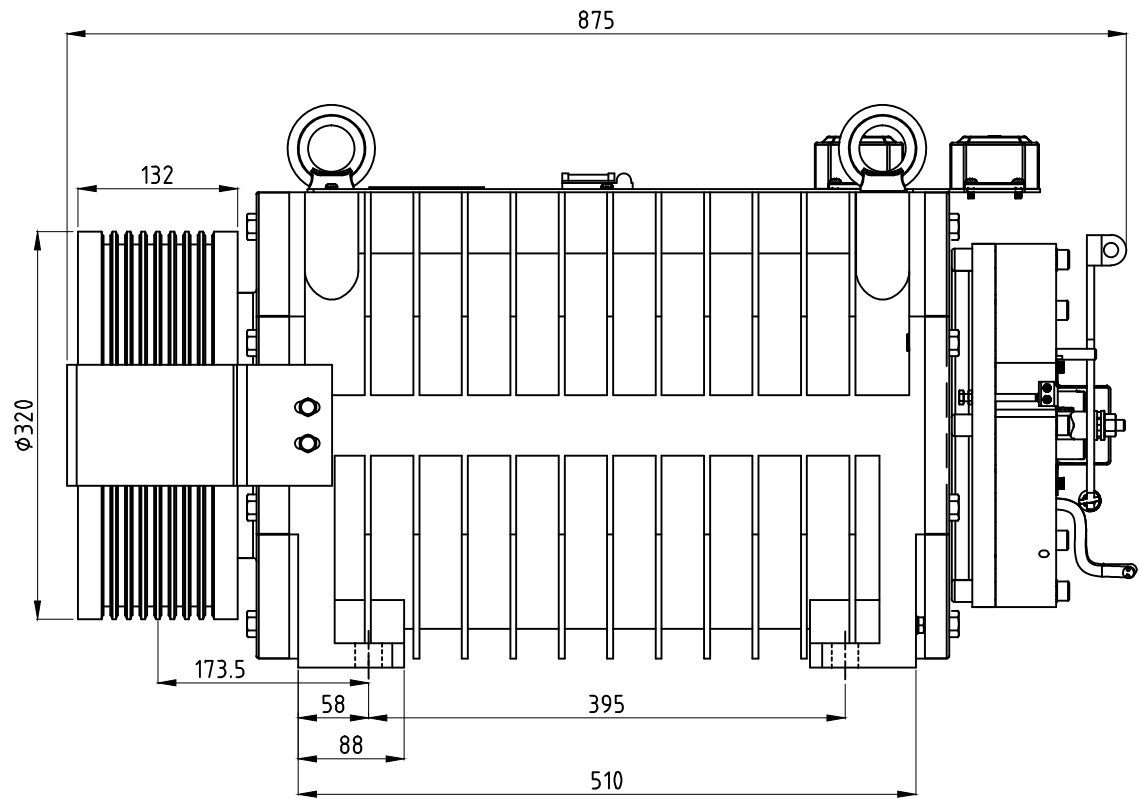
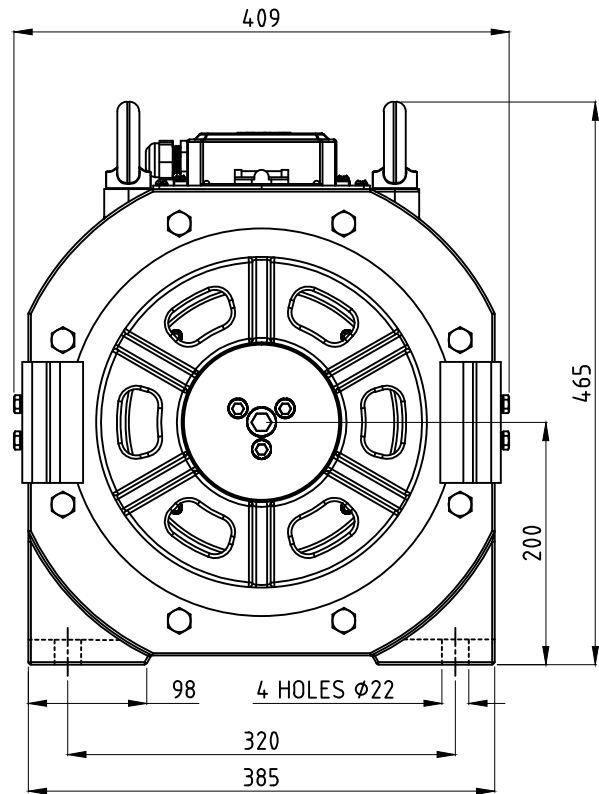


ISO VIEW

# MODEL-34 BRAKE IS ATTECH IN THIS MODEL.  
 # ALL DIMINTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 225 KG
RAW PART NO. :		MODEL : RTG 1013 - 320 (8 MM X 6 ROPE)		
		NAME	DATE	TITLE : <b>LAYOUT</b>
		DRN. NISHANT	28/10/'18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	<b>TECTRONICS ENGINEERS RAJKOT</b>
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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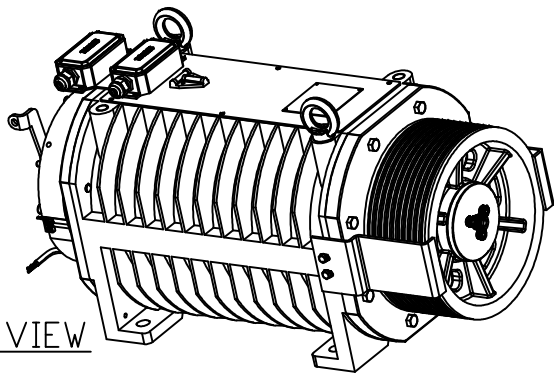
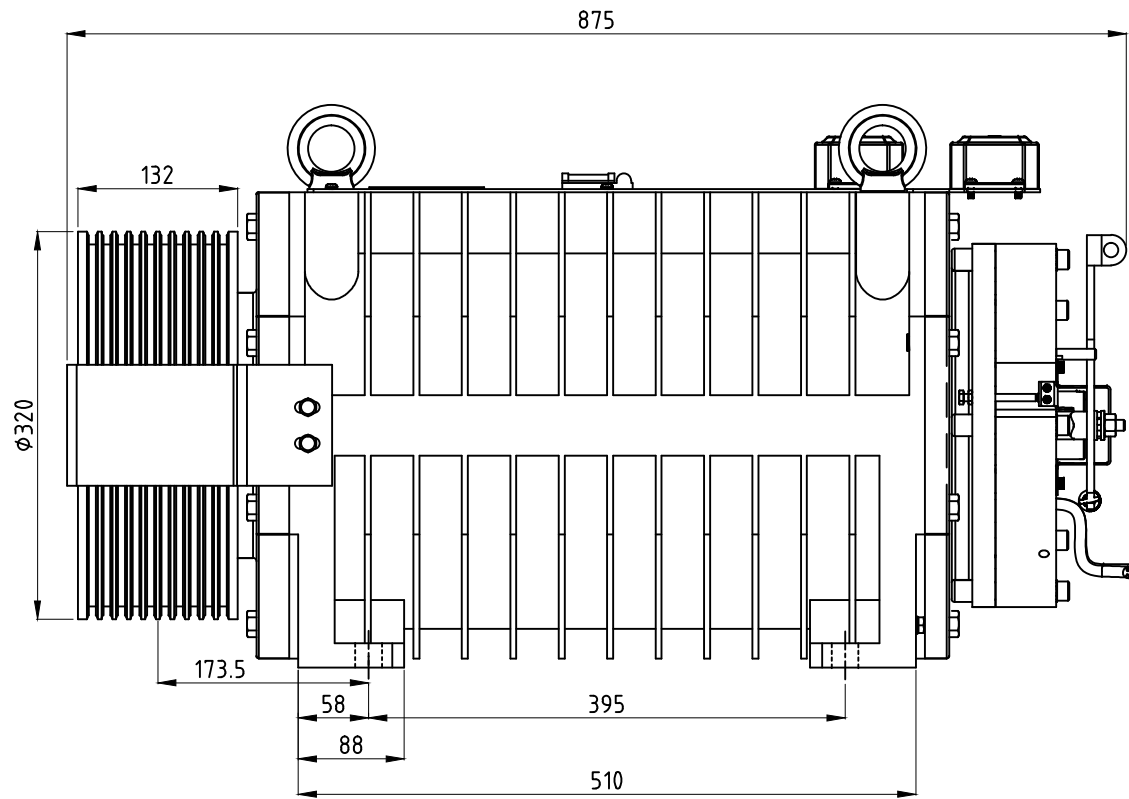
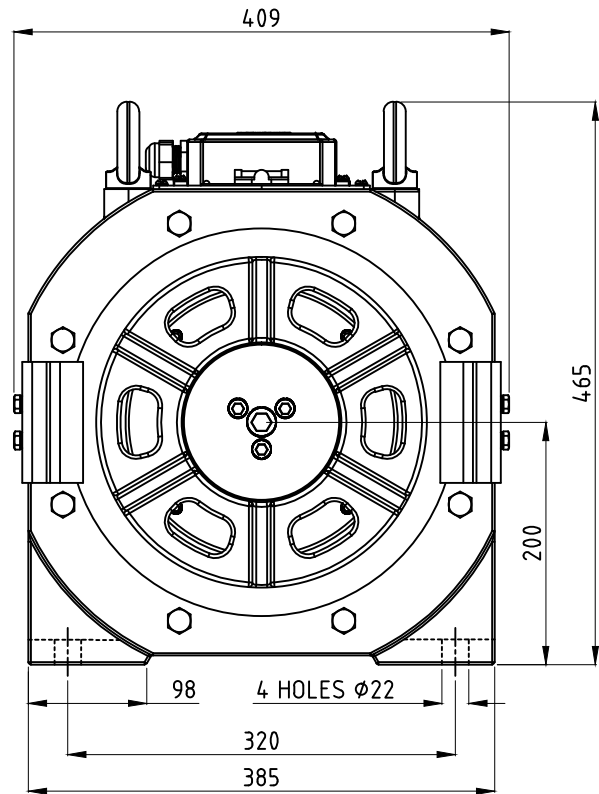


ISO VIEW

# MODEL-34 BRAKE IS ATTECH IN THIS MODEL.  
 # ALL DIMINTIONS ARE IN MM.

MATERIAL :			DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL. WEIGHT : 163 KG	
RAW PART NO. :			MODEL : RTG 1616 - 320 (8 MM X 8 ROPE)	
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/'18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	<b>TECTRONICS ENGINEERS</b> <b>RAJKOT</b>
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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ISO VIEW

# MODEL-34 BRAKE IS ATTACH IN THIS MODEL.  
 # ALL DIMENSIONS ARE IN MM.

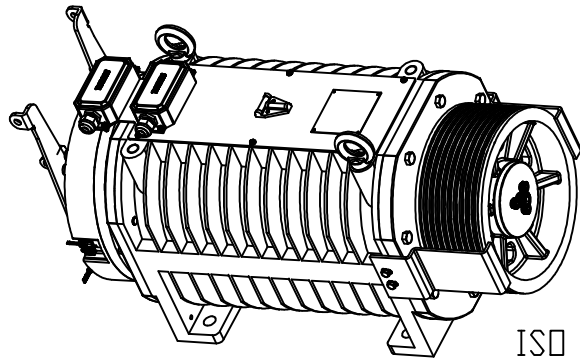
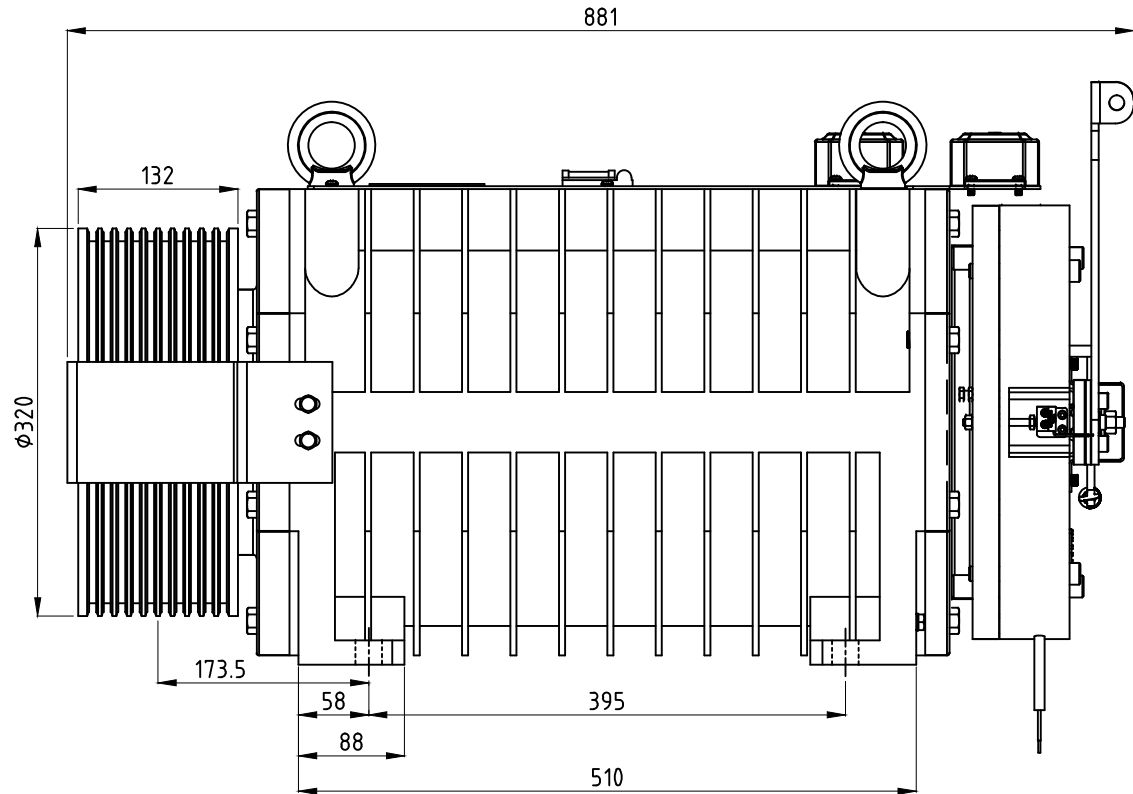
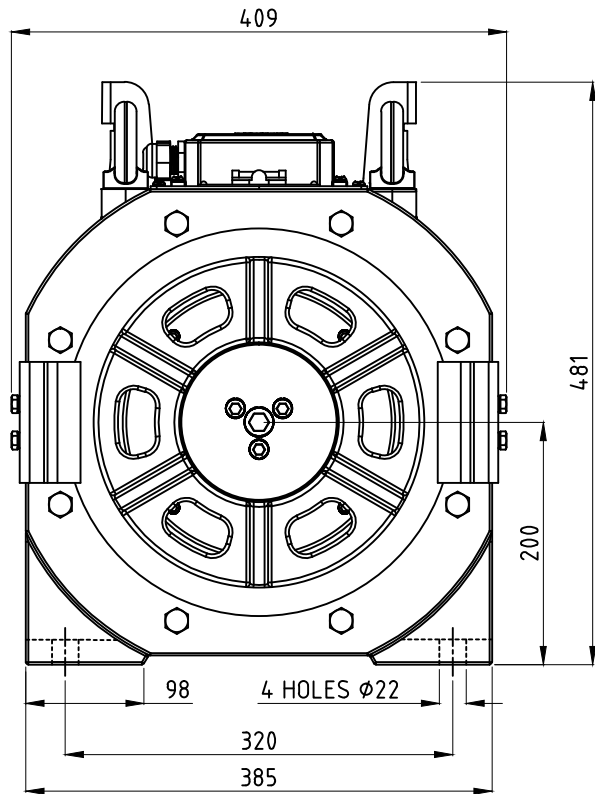
MATERIAL :			DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL. WEIGHT : 163 KG	
RAW PART NO. :			MODEL : RTG 1620 - 320 (8 MM X 10 ROPE)	
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	SHEET 1 of 1
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

LAYOUT

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ISO VIEW

# MODEL 2x1400 BRAKE IS ATTECH IN THIS MODEL.  
 # ALL DIMINTIONS ARE IN MM.

MATERIAL :			DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL. WEIGHT : 163 KG	
RAW PART NO. :			MODEL : RTG 2500 - 320 (8 MM X 10 ROPE)	
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/'18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	SHEET 1 of 1
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

**LAYOUT**

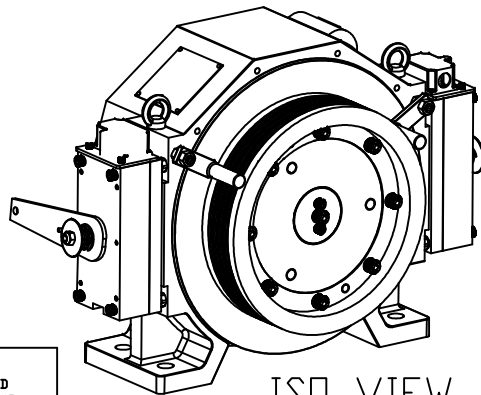
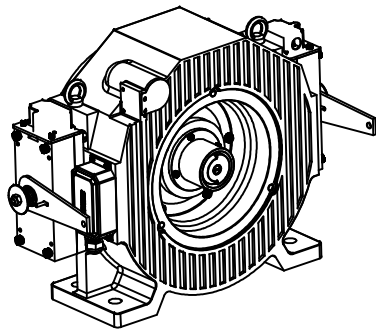
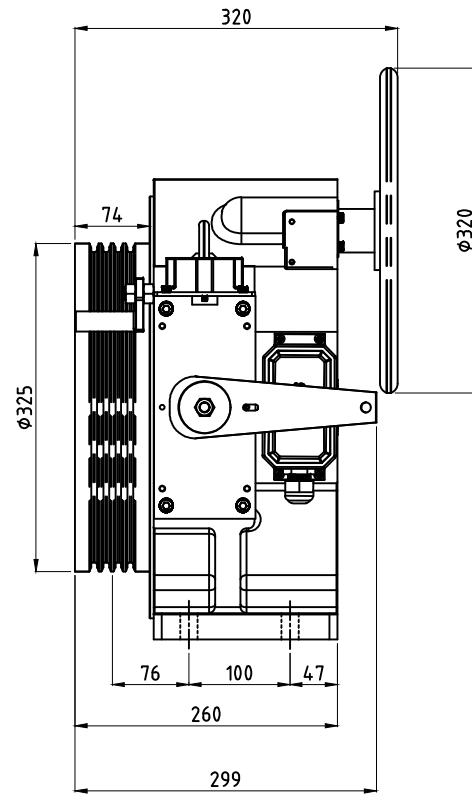
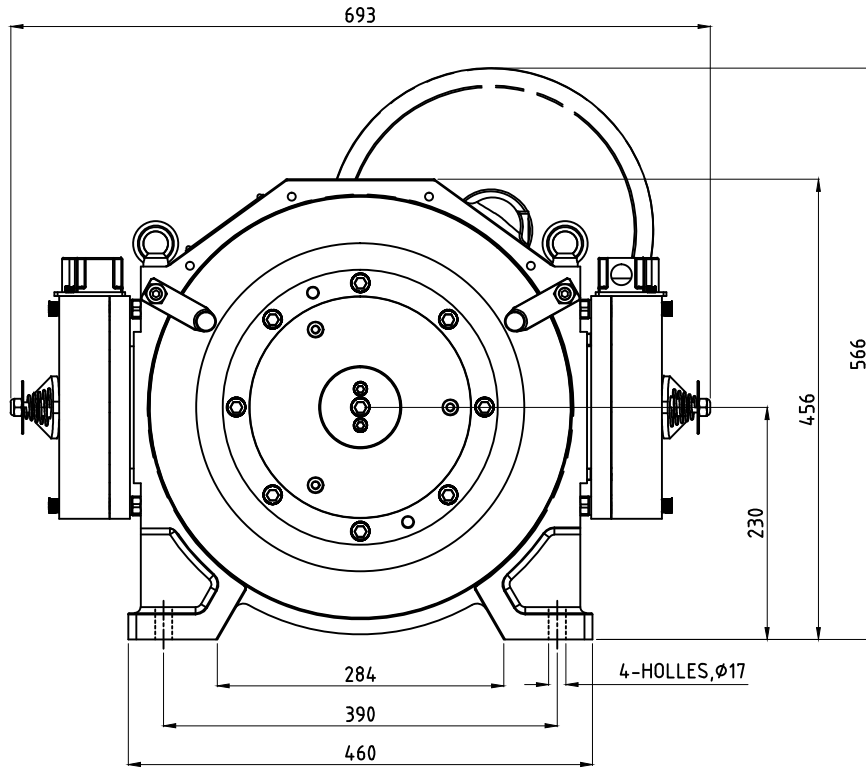
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**RAJKOT**

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*Power of Smart Engineering*

# **TG Series**



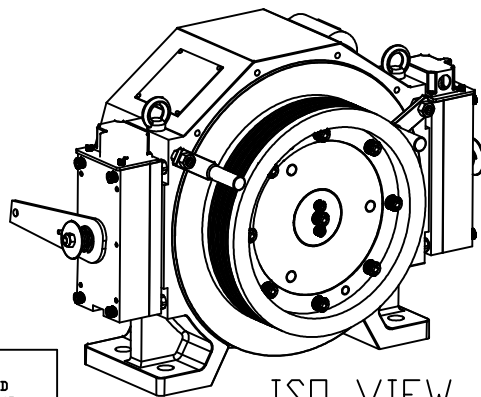
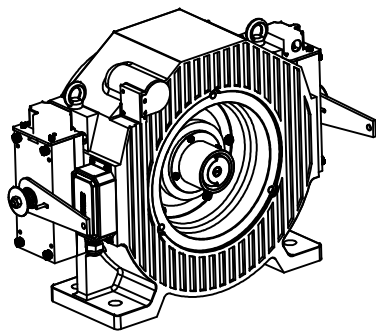
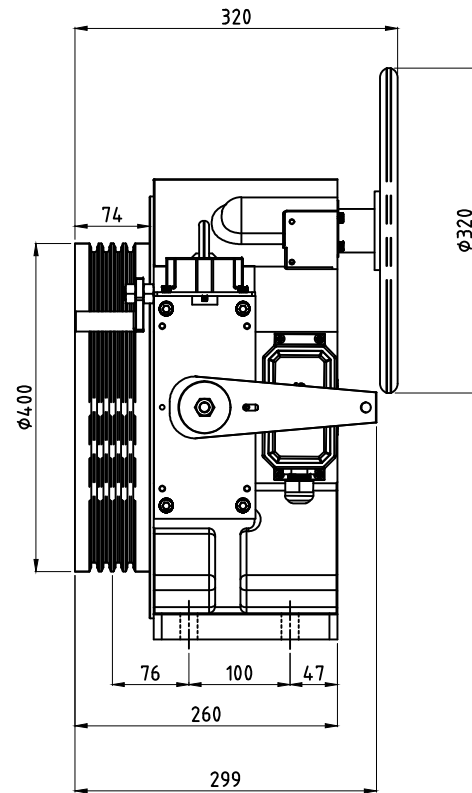
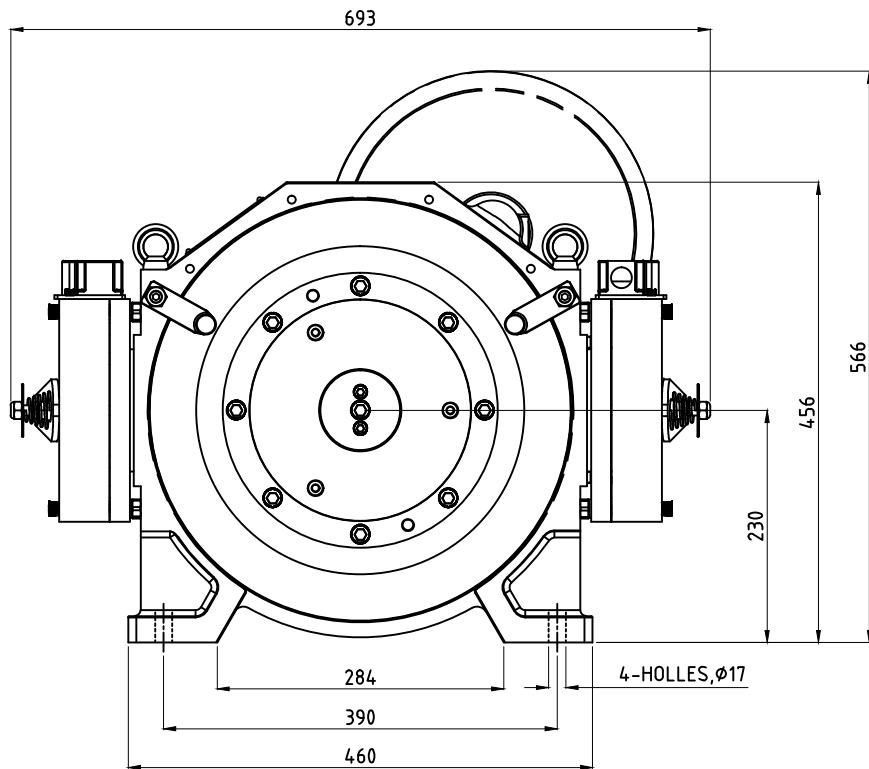
# ALL DIMENTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 205 KG
RAW PART NO. :		MODEL : TG-0806 - 325 (8MM X 4 ROPE)		
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	SHEET 1 of 1
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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**LAYOUT**

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**RAJKOT**

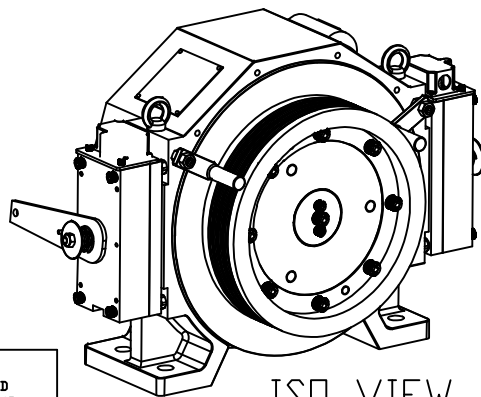
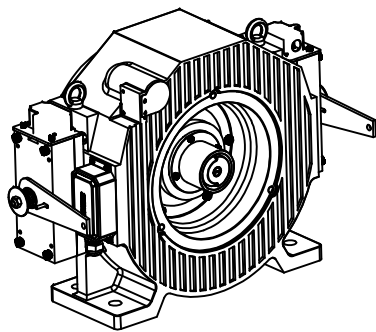
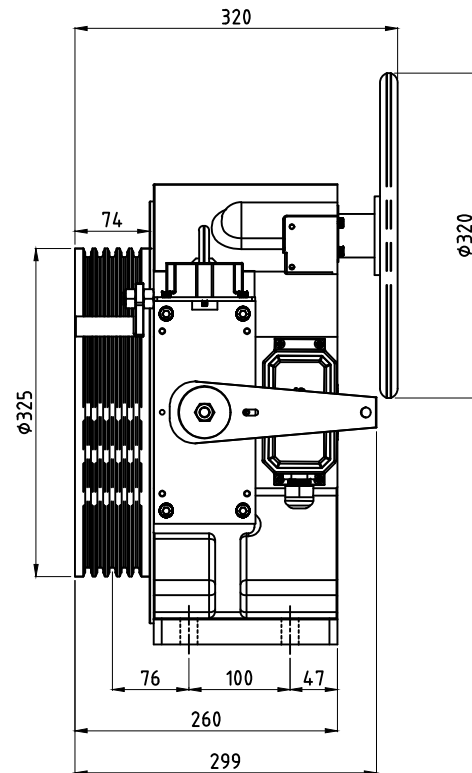
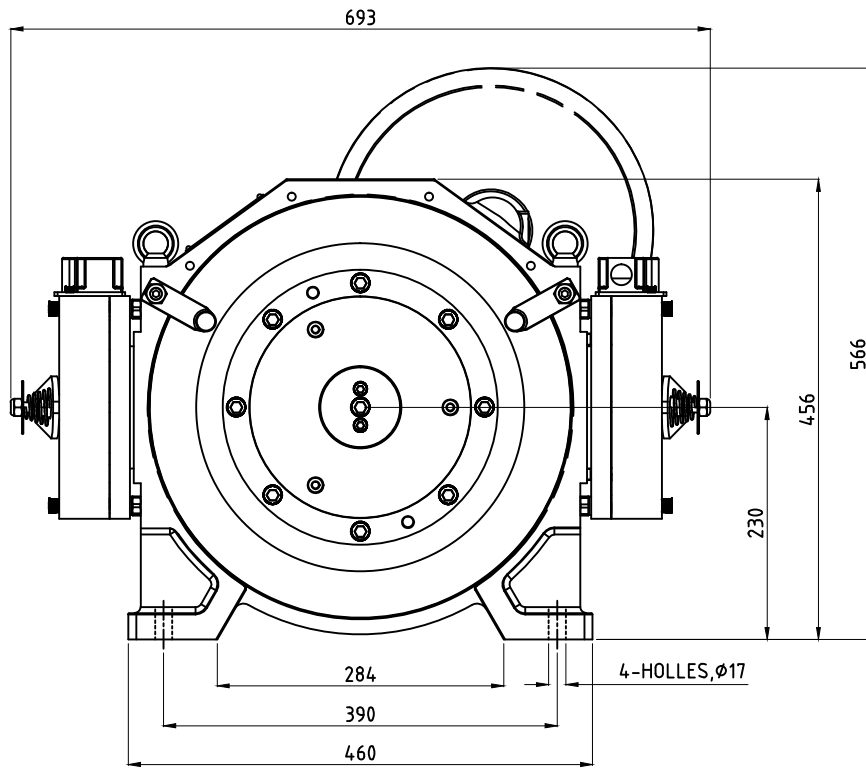


# ALL DIMENTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 205 KG
RAW PART NO. :		MODEL : TG-0806 - 325 (8MM X 4 ROPE)		
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	SHEET 1 of 1
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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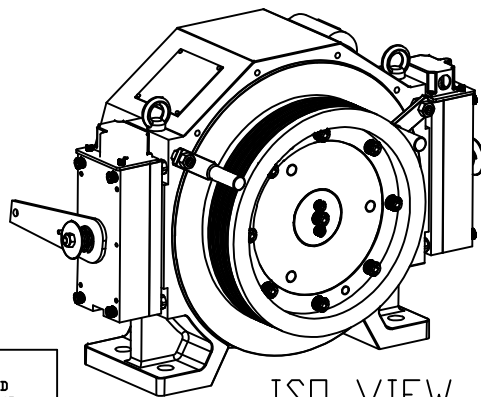
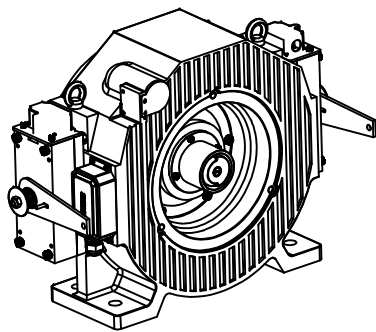
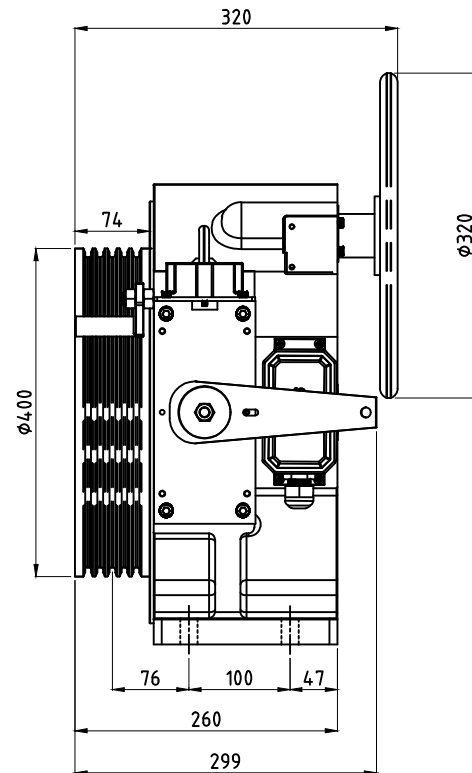
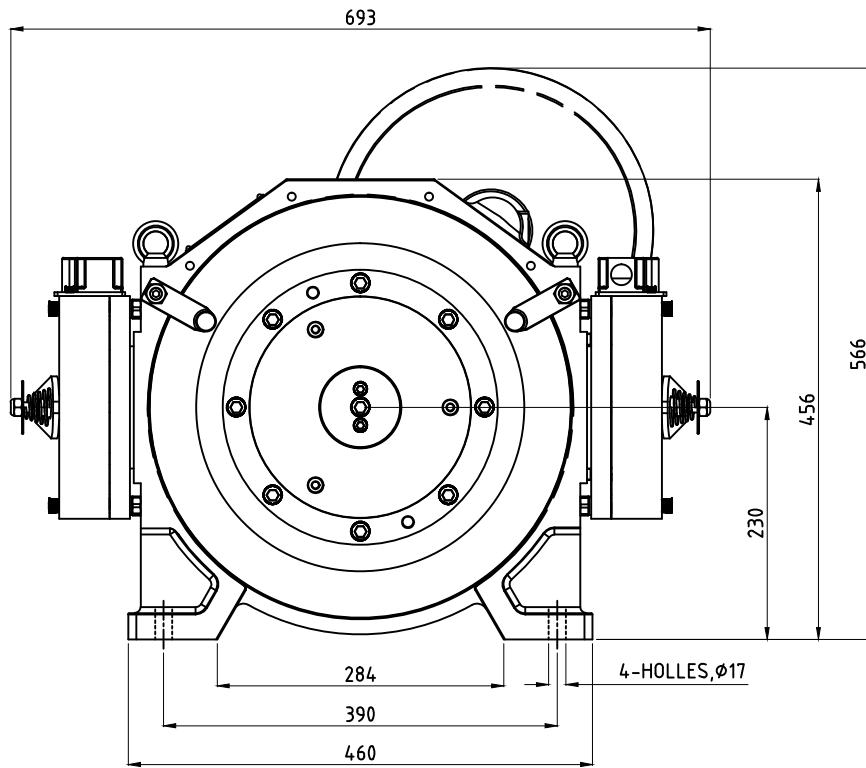
**TECTRONICS ENGINEERS**  
**RAJKOT**



# ALL DIMENTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 205 KG
RAW PART NO. :		MODEL : TG-0808 - 325 (8MM X 5 ROPE)		
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/'18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	<b>TECTRONICS ENGINEERS</b> <b>RAJKOT</b>
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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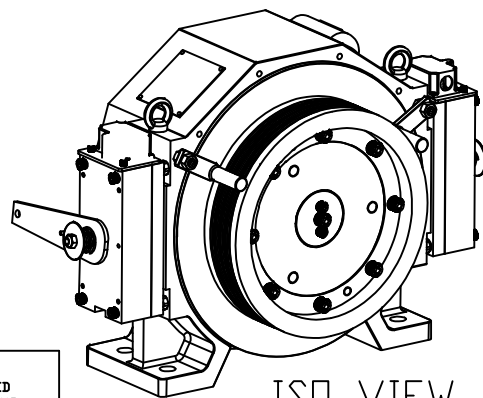
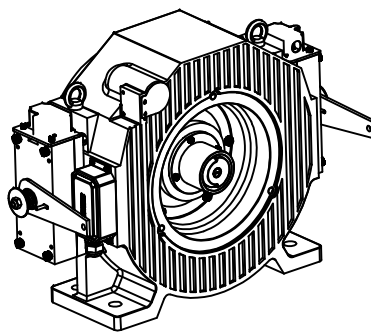
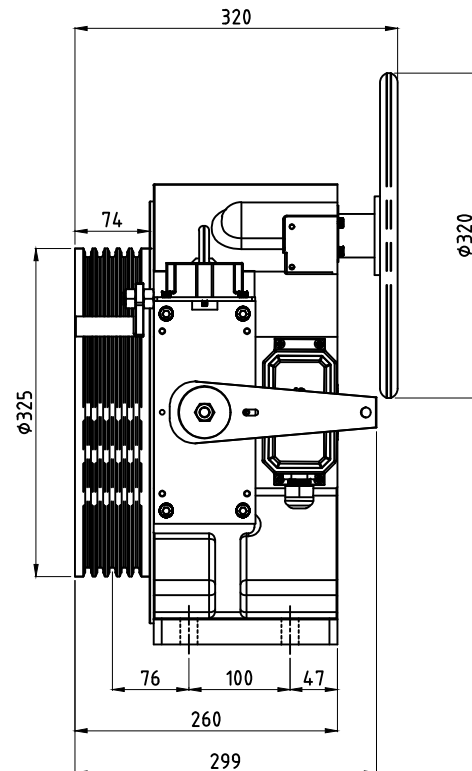
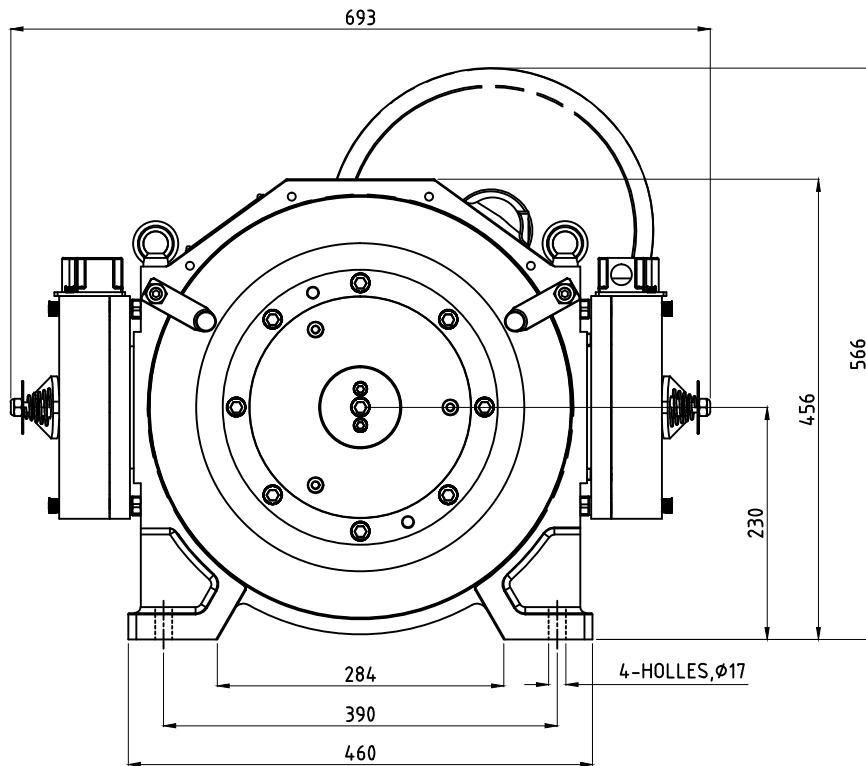


# ALL DIMENTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 205 KG
RAW PART NO. :		MODEL : TG-0808 - 400 (8MM X 5 ROPE)		
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/'18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	SHEET 1 of 1
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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**RAJKOT**



# ALL DIMENTIONS ARE IN MM.

MATERIAL :		DIMENSIONS WITH TOLERANCE AND ★ (MARK) ARE CRITICAL.		WEIGHT : 205 KG
RAW PART NO. :		MODEL : TG-0810 - 325 (8MM X 5 ROPE)		
		NAME	DATE	TITLE :
		DRN. NISHANT	28/10/'18	
		CHKD.		
		APPD.		FINISH PART NO. :
		SCALE : NTS		
		~	FILING	<b>TECTRONICS ENGINEERS</b> <b>RAJKOT</b>
		▽	MACHINING	
		▽▽	FINE MACHINING	
		▽▽▽	GRINDING	
SR.	REVISION DESCRIPTION	DATE	NAME	

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