



2020AF0026

WYT-L

1. (TSG T7007 2016)

2.

3.

4.

5. 15

6.

1032

: TS7610038-2021

518029

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518109

0755 28079821 0755 28079351

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			WYT-L
		4.00	m/s
		15.80	Kw
	/		/
			91210112715754447D
	37		
	37		
			2020 1 7
	20191227		
	23	72%RH	380V
	GB 7588-2003	TSG T7007-2016	
	EN 81-20:2014	EN 81-50:2014	1
	XPSQ2019120056AZNBG		

←WJ 飞

2020 1 7

			WYT-L
	4.00	m/s	630 N·m
	2.00	m/s	1275 kg
	4000	kg	() 200 mm
		WYT-LC2.0F	
	15.80	kW	239 r/min
	380	V	34.5 A
	39.8	Hz	F
	S5-40%		IP41
		()	240F/H
			() mm
		(°)	

1	Y5.1			
2	Y5.2			
3	Y5.3			

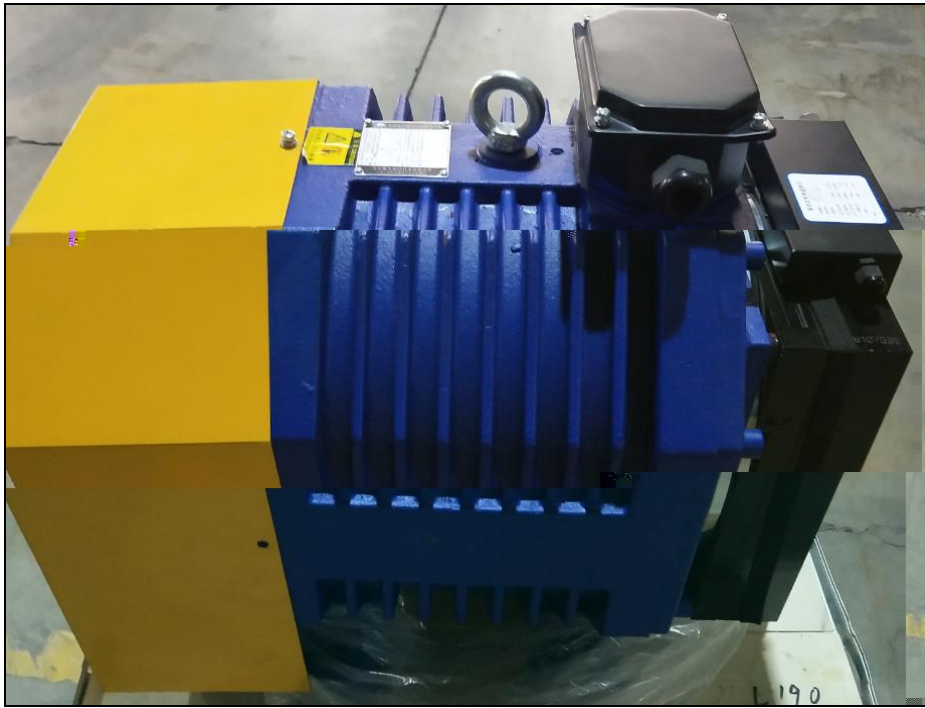
1.

1	Y6.1.1	5		
2	Y6.1.2	2 1000V 500V 60s	10.60 mA	
3	Y6.2.1	()		
4				
5	Y6.2.2	()		
6	Y6.2.3			
7	Y6.2.4	GB 7588§12.4.2.1 2.5		
8				
9	Y6.2.5	Y6.2.4 10% 80% 55%	58.00V 27.00V 26.00V	
10	Y6.2.6	() 0.5s	0.19 s	

11	Y6.2.7	1min	AC1000V			
12	Y6.2.8		-	/		
13	Y6.2.9		200 Y6.2.4 Y6.2.6			
14	Y6.2.10	A			47.50 dB(A)	
		LPA				
		N·m	00	700		1500
		dB(A)	70	75		80
LPA			3000N·m			
			80dB(A)			
15	Y6.3.1		1/2000	0.07 mm		
16	Y6.3.2	0.10mm		0.03 mm		
17	Y6.3.3		15HBW	5.00 HBW		
18	Y6.4		() 25cm ²			
19	Y6.5.1		() (1) 80K 105K B F			
20		(2)	85			
21		(3)				
22	Y6.5.2	A			51.00 dB(A)	
		LPA				
		m/s	2.5	4		
		dB(A)	62	65		68
LPA		70	80	-		
8m/s						
8m/s						

23	Y6.5.3	(1)	0.12 mm/s	
24		(2)		
25		(3)	8m/s 8m/s	
26	Y6.5.4		92%	105%
27				

3.



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/

1.

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