

轻商生产技术室

2026 04 16

3

4

6

6

13

13

14

1.1

1.2 1

GB/T 13564-2022

GB/T 43499-2024

GB/T 33191-2016

GB/T 13563-2007

GB/T 17993-2024

JT/T 478-2020

GA/T 708-2019

GA/T 134-2021

GB/T 26765-2021

GB/T 13423-2024

GA 329-2021

[1996] 090

[1998] 082

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16G 1T

4.1.1.2 2

4.1.2

0 120000cd ± 12%

— 35cm/dam 52.5cm/dam 2 ° 3 °

— 52.5cm/dam 52.5cm/dam 3 ° 3 °

— 35cm/dam 52.5cm/dam 2 ° 3 °

— 52.5cm/dam 52.5cm/dam 3 ° 3 °

— 35cm/dam 52.5cm/dam 2 ° 3 °

350 1400mm ± 10mm

-10 0

≤ 90%

70.0kPa 106.0kPa

0.4-0.6MPa

50Hz ± 1Hz

5m

AC 220V ± 10%

4.3

4.4

4.4.1

4.4.1.1

win11/64

16G 1T

4.4.1.2 2

*4.4.1.3

4.4.1.3.1 ABS/ESC

4.4.1.3.2 7 ABS/ESC

4.4.1.3.3

4.4.1.3.4 ABS/ESC

*4.4.1.4 0.8

2.1

4.4.2

mm	*	0.8—2.1	25CM
mm	*	0.8—2.1	25CM
daN	≥ 1500 × 2		
daN	1		
%	≤ ± 3		
/	≤ ± 2		
kW	7.5kW × 2		
	2.5		
ABS	km/h	0-10	
ABS			

4.4.3

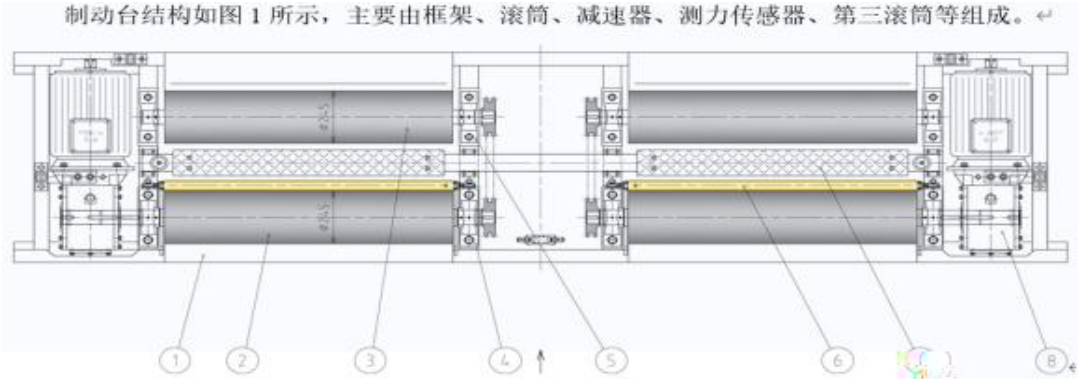


图 1 制动台结构示意图

1-框架	2-主滚筒	3-副滚筒	4-主滚筒轴承
5-副滚筒轴承	6-第三滚筒	7-举升装置	8-减速器

4.4.4

4.4.4.1

14

80

3

96

14

7.5—7.9,

0.8

4.4.4.2

4.4.4.3

4.4.4.4

4.4.4.5

4.4.4.6 ABS

4ECU

Ē / ƒ

, ABS

4.4.5

0.1, - { C,, @ ~VT30C•

0.35

*

0.8 2.1

3400×800×400

	GB7258-2017	GB38900-2020
kg	3000 3t	
(km/h)	0-120	
(mm)	*	0.8—2.1 25CM
mm	*	0.8—2.1 25CM

The image displays two technical drawings of a mechanical assembly, likely a pump or motor component, rendered in a grayscale, wireframe style.

The top drawing is a side view, showing the overall profile of the assembly. It features a long, horizontal cylindrical body with various mounting flanges, bolts, and structural details. The drawing is highly detailed, showing individual components and their assembly.

The bottom drawing is a cross-section view, providing a detailed look at the internal components and the internal structure of the cylindrical body. It shows the internal shaft, bearings, and other mechanical parts, along with the internal cooling or lubrication passages. The drawing is also highly detailed, showing the internal geometry and the assembly of the internal components.

4.5.3.2

4.6

4.6.1

4.6.2

4.6.3 /

4.6.4 (
ABS)

4.6.5 word

4.6.6 ERP

4.6.7 win11/64
16G 1T
win11/64 16G

1T

4.6.8 1 1

4.7

4.7.1

win11/64

4.7.2

OBD() (

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4.7.3

AD

4.7.4

1

***4.7.5**

ECU

ECU

OBD

***5.1**

5%

***5.2**

***5.3**

5.4

5.5

90

***6.1**

6.2

6.3

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6.5



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6.7

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7.4 6

12 18 24

7.5 2

24

48

7.6 30

2 2 /

3

7.7

7.8

7.9 /

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