



2018AF1310

|       |
|-------|
|       |
|       |
|       |
| WYT-T |
|       |
|       |

1. ‡qA ¾ §lw (•ø´Ërÿ•x (TSG T7007 2016)) ûø´Ër âqAd
2. ‡qA àëò ™ 8 o Õæ Û { g à 1 “c† “ “ i ß “ v ] ü Ð M Ò d
3. ‡qA à M Ërc Æ â c y T† “ » f ø´Ëror â y Ü c “ Ã ä né

Ã M Ò d

4. ‡qA (•Q äæ % Q f 5 ù ´ n ½ Ò O d
5. f È æ \* s ø´Ër â Ó Ð “ è ò } Ü ‡qA 15 Q ] ´ • ¿ ø´Ër

or” { d

6. ‡qA 's , o , 6 Ò d

ø´Ëror `K ! ‡ Ç < 5 • • æ ¿ r Y N ]

ø´Ëror ! ‡ Ç å Õ 5 ¾ 1032 Ü

ø´Ëror â y © Ü: TS7610038-2021

ÿ © ò ! 518029

ø´Ëror Ó æ `K ! ‡ Ç < 5 • • æ ¿ r Y N ] Â Ó æ

ø´Ëror Ó æ ! ‡ Ç £ Õ Â Õ ä ¾ L n ] æ Õ ð — æ ¾ 6 Ü

ÿ © ò ! 518109

S , ( % ! 0755 28079821 " 0755 28079351

! www.sise.org.cn ( • ± ! szlift@sise.org.cn

---

|                            |     |
|----------------------------|-----|
| ø´Ër qA âš .....           | 1 š |
| ¢ c ,6 " f • ì õ ô ¶ ..... | 2 š |
| • c ,6 • ì ‡ x Œ .....     | 3 š |
| 8 c ,6 ¿ 0Ër .....         | 3 š |
| c                          |     |

TS7610038-2021

1

7

|  |    |          |                    |
|--|----|----------|--------------------|
|  |    |          |                    |
|  |    |          | WYT-T              |
|  |    | 4.00 m/s |                    |
|  |    | 15.40 kW |                    |
|  | /  |          | /                  |
|  |    |          | 91210112715754447D |
|  | 37 |          |                    |
|  |    |          |                    |
|  | 37 |          |                    |
|  |    |          | 2018 11 27         |

TS7610038-2021

2

7

---

1

---

WYT-T

TS7610038-2021

3        7

\_\_\_\_\_

|   |      |  |  |  |
|---|------|--|--|--|
|   |      |  |  |  |
| 1 | Y5.1 |  |  |  |
| 2 | Y5.2 |  |  |  |
| 3 | Y5.3 |  |  |  |

1.

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
|--|--|--|--|--|

1

TS7610038-2021

4

7

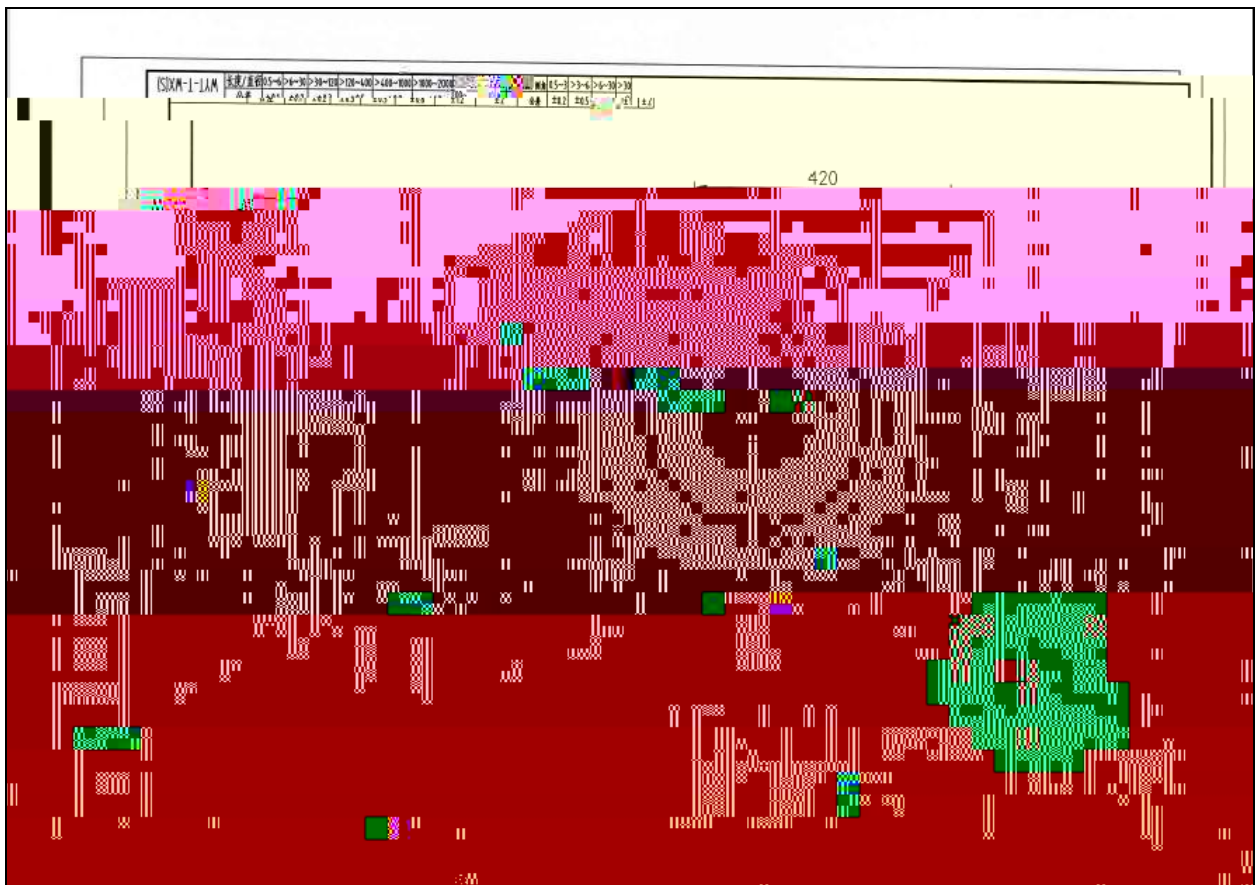
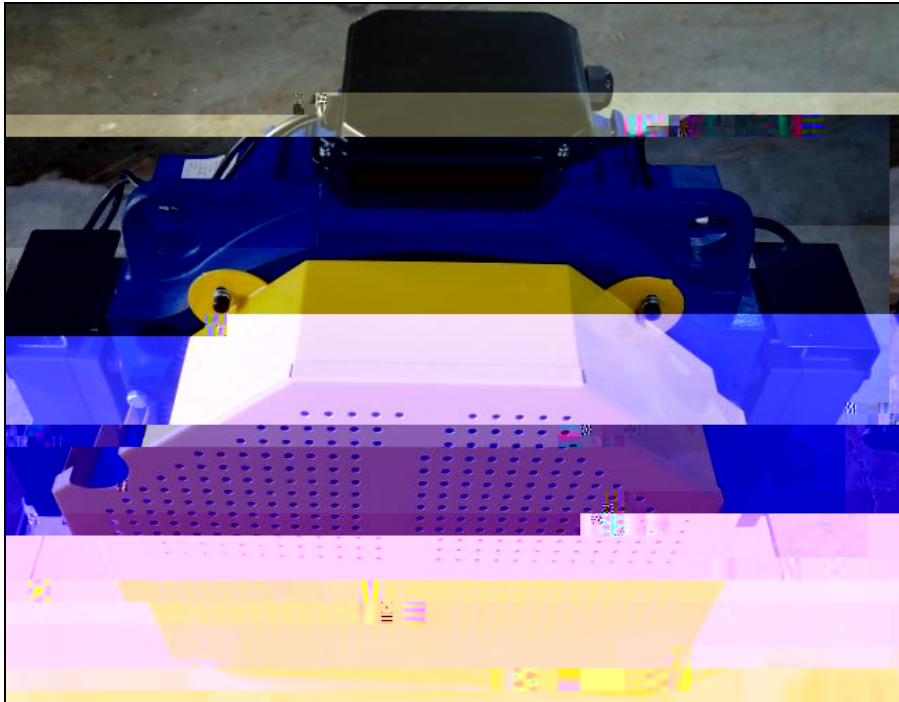
---

|    |        |                                                          |                     |   |
|----|--------|----------------------------------------------------------|---------------------|---|
|    |        |                                                          |                     |   |
| 23 | Y6.5.3 | (1)                                                      |                     |   |
| 24 |        | (2)                                                      |                     | / |
| 25 |        | (3) 8m/s<br>8m/s                                         |                     | / |
| 26 | Y6.5.4 | 92% 105%                                                 | 4.03 m/s<br>100.75% |   |
| 27 | Y6.5.5 |                                                          |                     |   |
| 28 | Y6.5.6 | (1) (2) (3) (4)<br>(5) (6) (7) (8) (9) (10) (11)<br>(12) |                     |   |

2.

|   | rpm    | N·m    | kW     | kW     | A      |       |        | KVA    | kVar  |
|---|--------|--------|--------|--------|--------|-------|--------|--------|-------|
| 1 | 285.93 | 82.42  | 2.468  | 4.554  | 9.052  | 0.996 | 54.190 | 4.575  | 0.432 |
| 2 | 285.88 | 160.04 | 4.791  | 6.894  | 13.658 | 0.997 | 69.500 | 6.917  | 0.572 |
| 3 | 285.92 | 235.18 | 7.042  | 9.174  | 18.127 | 0.997 | 76.760 | 9.203  | 0.731 |
| 4 | 285.85 | 315.51 | 9.444  | 11.611 | 22.899 | 0.996 | 81.340 | 11.653 | 0.985 |
| 5 | 285.79 | 388.30 | 11.621 | 13.826 | 27.217 | 0.996 | 84.050 | 13.882 | 1.246 |
| 6 | 285.83 | 462.18 | 13.834 |        |        |       |        |        |       |

3.



4.

/

