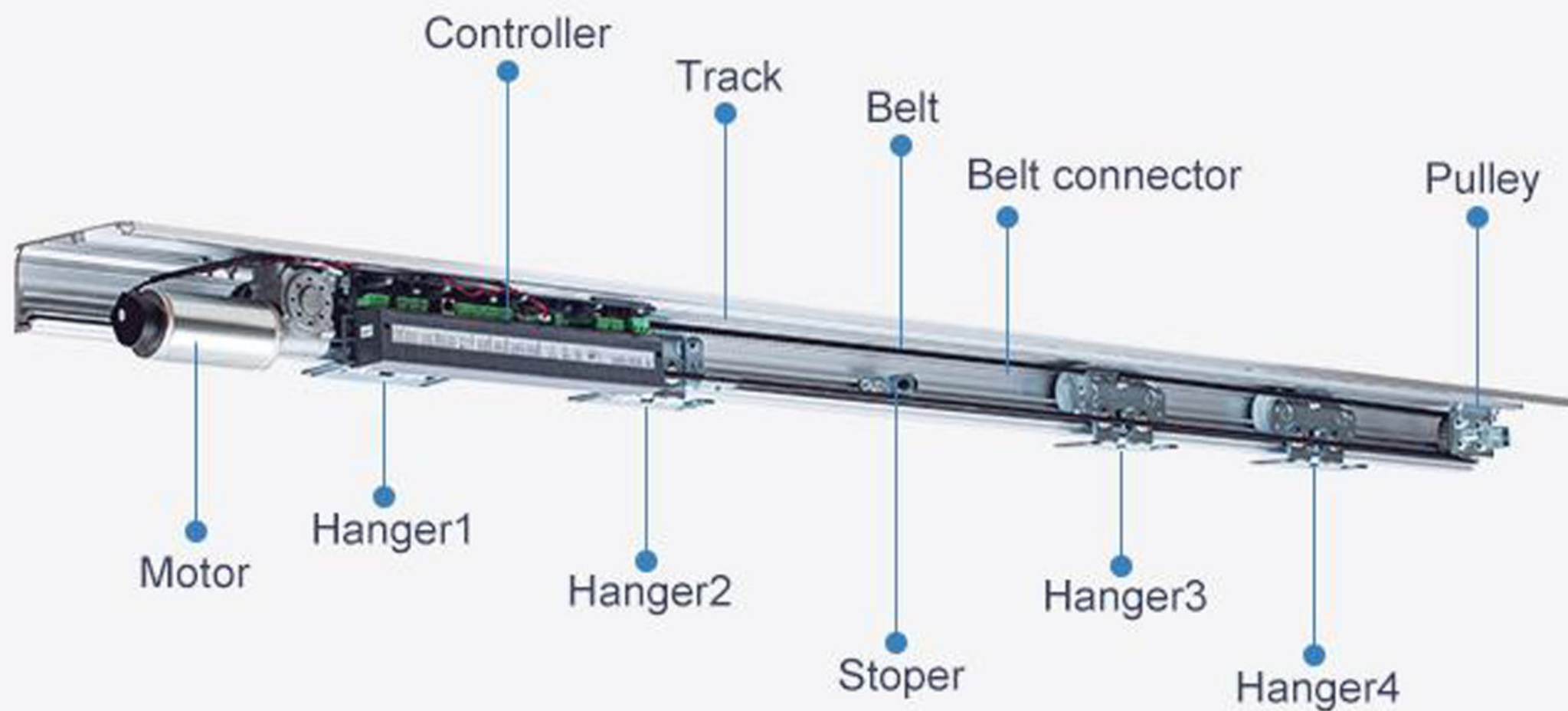




# AU360

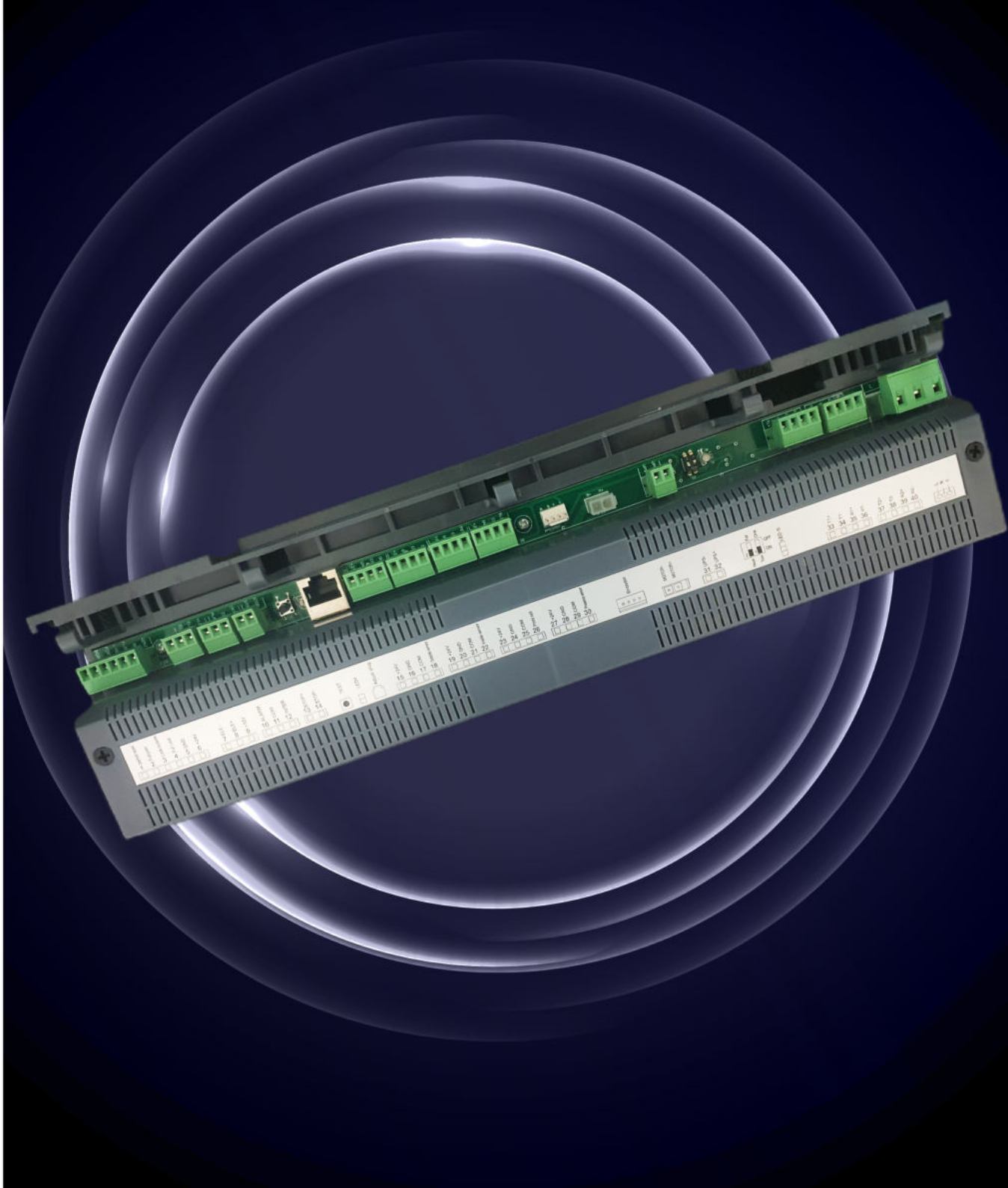
## SLIDING DOOR CATALOGUE

# PRODUCT DETAILS



# ABOUT Controller...

1. Built - in Battery charger 27v
2. Auto reverse force when opening
3. AU360 web ( selector & adjuster )





# DATA ADJUSTER



**Data Setting**

**CODE**

**Code Setting**

**DATE**

**Production Data**



**Working Time**



**Battery usage**

**RESET**

**Data reset**



**Re-learning  
travel distance**

**ERROR**

**Error warning**



- Right side screen monitored
- Working times

- Opening speed
- Closing speed
- Braking speed when opening
- Braking speed when closing
- Braking distance when opening

dunkermotoren

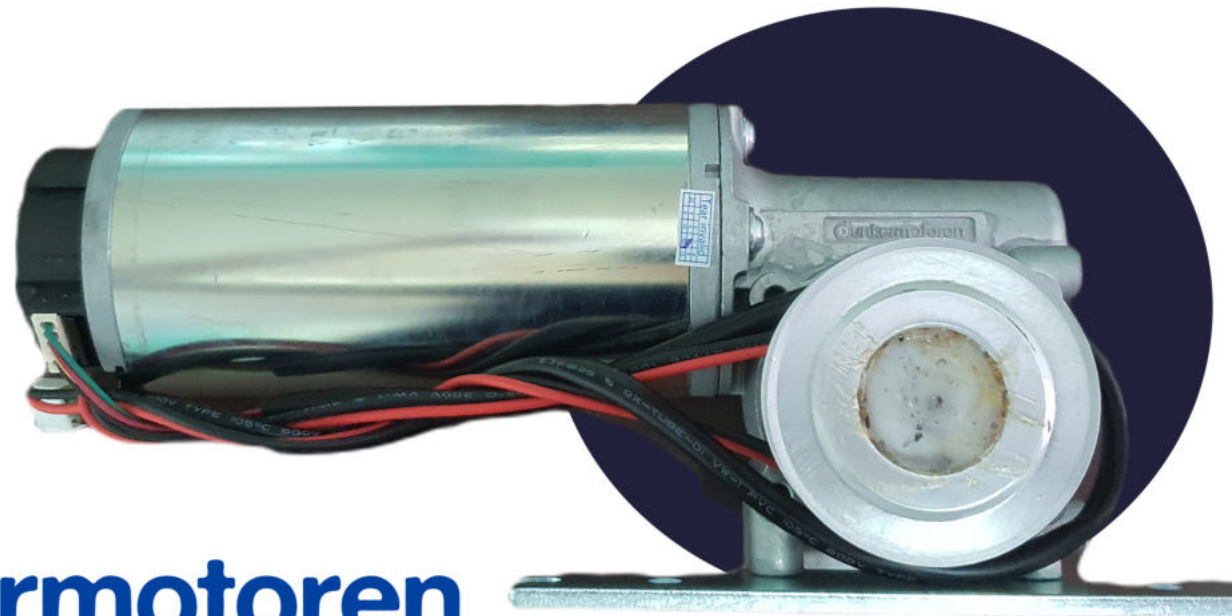
# FASTER

# MORE EFFICIENT

**100w** Brush Motor

Speed **3600** RPM\min

**Low Noise** Less Than 45dBa



 **dunkermotoren**  
Motor

# ABOUT MODEL



# AU3600

<b>Motor speed</b>	<b>3600 rpm</b>
<b>Adjust Method</b>	<b>AU360web \ with 25 parameters</b>
<b>Learning Method</b>	<b>Controller + AU360</b>
<b>Adjust Method</b>	<b>25 Parameters on AU360</b>
<b>Setting work cycle</b>	<b>Memory work cycle (the first installation should be reset)</b>
<b>Half open</b>	<b>Patial open (20%-80% adjustable)</b>
<b>Emergency stop</b>	<b>Yes ,can be used for breakout door</b>
<b>Lock signal</b>	<b>Auto lock / lock by signal</b>
<b>Mode selection</b>	<b>Auto \Full open Half open \ lock \Exit only\manual Exit only</b>
<b>Lock Mode</b>	<b>Fail safe \Fail secure</b>
<b>Work times</b>	<b>Adjustable (unlimited \100,00times \10,00times)</b>



# ABOUT TRACK

- **AU360 track** fitted in narrow door lintel.
- **AU360 cover** will be together with brush to keep the dust out from rail.
- **Rubber strip** less noise.
- **The hanger can pass through** behind the motor and controller to ensure the widest opening size.



The hanger can pass through under the motor

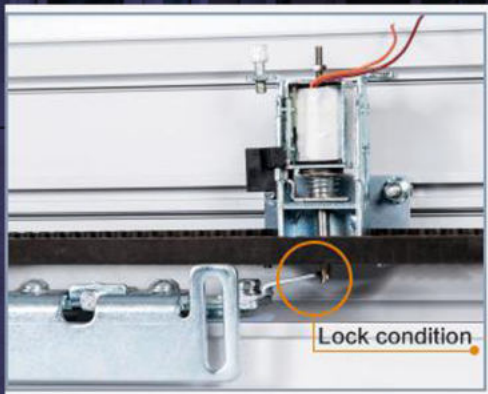
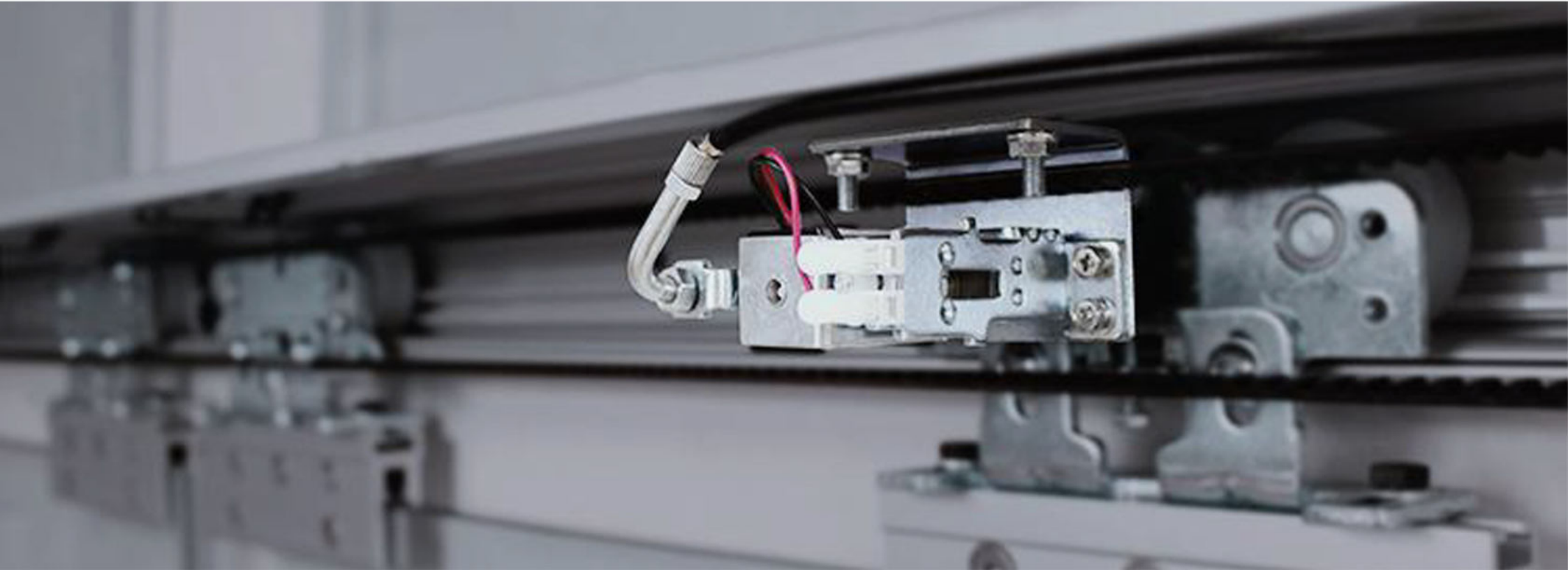


TRACK AU360

The hanger can't pass through under the motor



TRACK ST150



**The hanger lock suited for AU360  
operator locking**  
**Fail safe or Fail secure optional**



# (Optional)



**Microwave Sensor**



**Combined sensor**



**Remote**



**Touchless sensor**



**Access Keypad**



# TECHNICAL DATA

# AU360

<b>Door leaf mode</b>	<b>Single - opening</b>	<b>Double - opening</b>
<b>Door leaf weight</b>	<b>Max 220kg</b>	<b>Max 2*180kg (360)</b>
<b>Door leaf width</b>	<b>DW= 500 -1500mm</b>	<b>DW= 500 -1500mm</b>
<b>Voltage</b>	<b>AC100-250V 50-60HZ</b>	
<b>Opening speed</b>	<b>17-75cm\s (adjustable)</b>	
<b>Closing speed</b>	<b>17-60cm\s (adjustable)</b>	
<b>Opening time</b>	<b>0.60second (adjustable)</b>	
<b>Manual open force</b>	<b>95 - 100N</b>	
<b>Motor</b>	<b>24V 100W 3600rpm</b>	
<b>Operating temperature</b>	<b>-10° c ~+70° c</b>	