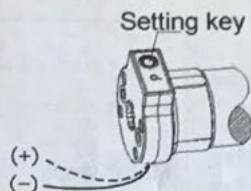
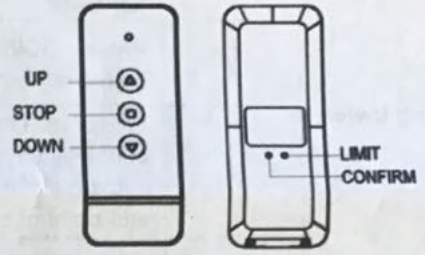
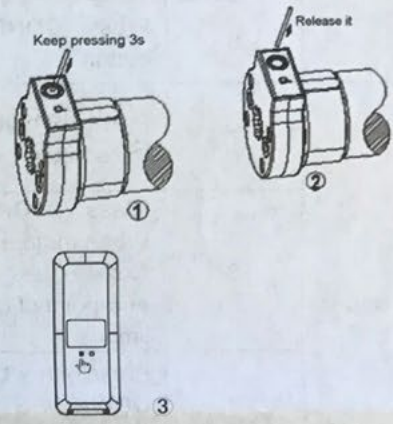
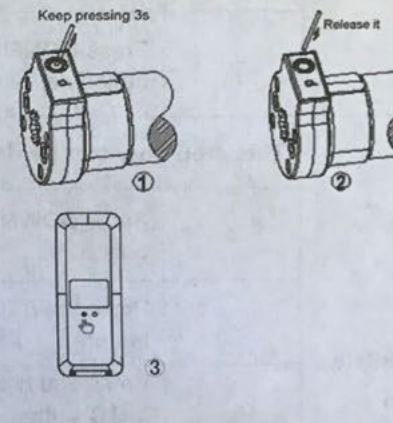
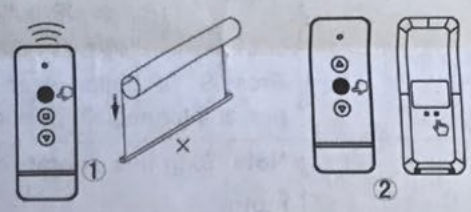
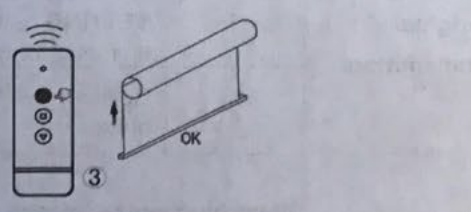
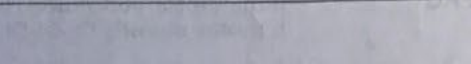


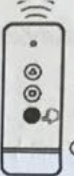
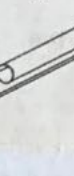


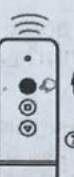

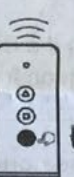
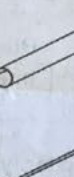
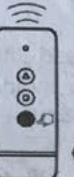







# EY25 Type of Tubular motor Instruction

Version: 042.EY257D01

Operation Item	Item	Operation	Result	Illustration
<p><b>Model: EY25</b>  <b>Torque/Speed: 0.7Nm/34rpm, 1.1Nm/25rpm, 2Nm/28rpm</b>  <b>Voltage: 12V/24V</b>  <b>Notice:</b></p> <ul style="list-style-type: none"> <li>•The side of motor head with <b>SETTING</b> button should face to you ( toward outside).</li> <li>•Make sure the motor is horizontally placed before fixing the brackets.</li> <li>• Please take out the battery if the transmitter will not be used for a long time.</li> </ul>				
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 40%;"> <p><b>Setting key</b></p>  </div> <div style="width: 50%;">  </div> </div>				
<p><b>Program the first transmitter with motor</b></p>	<p><b>Please skip this step and go to next If manufacturer has programmed a transmitter with motor before delivery</b></p>			
	<p>1</p>	<p>Keep pressing <b>SETTING</b> button on motor</p>		
	<p>2</p>	<p>Release this button when motor sounds "DI-DI-DI"</p>		
<p>3</p>	<p>Press the <b>CONFIRM</b> button on transmitter</p>	<p>Motor sounds "DI-DI", the program has been done.</p>		
<p><b>Program subsidiary transmitter with motor</b></p>	<p><b>This step only be done when it is needed</b></p>			
	<p>1</p>	<p>Keep pressing the <b>SETTING</b> button on motor</p>		
	<p>2</p>	<p>Release this button when motor sounds "DI-DI-DI"</p>		
<p>3</p>	<p>Press the "CONFIRM" button on sub transmitter.</p>	<p>Motor sounds "DI-DI", sub transmitter has been added.</p>		
<p><b>Change motor rotation direction</b></p>	<p>1</p>	<p>Press the "UP" key on the trasnmittter</p>	<ul style="list-style-type: none"> <li>• If the motor goes up, no need to change running direction</li> <li>• If the motor goes down , please do the following steps to change the direction.</li> </ul>	
	<p>2</p>	<p>Press and hold <b>LIMIT</b> button then press <b>STOP</b> button</p>	<p>Release both buttons when Motor sounds "DI-DI-DI", Motor running direction has been revised at this moment</p>	
	<p>3</p>	<p>Press <b>UP</b> button</p>	<p>Motor goes up</p>	



Operation Item	Item	Operation	Result	Illustration
Setting lower limit	1	Press and hold <b>LIMIT</b> button on transmitter.		
	2	Release this button when motor sounds "DI-DI-DI"	Motor is under the state of Limit setting	
	3	Press <b>DOWN</b> button on transmitter	Motor runs down	
	4	Press <b>STOP</b> button When motor running close to the end-point of bottom	Motor stops.	
	5	Press either "UP" or "DOWN" button	Motor runs step by step to adjust bottom limit accurately	
	6	Press <b>CONFIRM</b> button	Motor sound "DI-DI-DI", lower limit has been set.	
Setting upper limit	7	Press <b>UP</b> button on transmitter	Motor goes up.	
	8	Press <b>STOP</b> button When motor running close to the end-point of upper limit	Motor stops.	
	9	Press either <b>UP</b> or <b>DOWN</b> button	Motor runs step by step to adjust upper limit accurately	
	10	Press <b>CONFIRM</b> button on transmitter	Motor sound "DI-DI-DI", upper limit has been set.	
Set intermediate position	<b>This step only can be done after setting motor limit</b>			
	1	Press <b>DOWN</b> button		
	2	Press the <b>STOP</b> button	Motor stops at the position where you need	
3	Press and hold <b>LIMIT</b> button firstly and then press <b>UP</b> button down	Release both buttons when motor sounds "DI-DI-DI", now the setting has been completed		
		Press <b>STOP</b> button when motor stops, motor running towards the preset intermediate position		
Delete all original transmitters	<b>Note: Skip this operation if there is transmitter work with motor</b>			
	1	Press and hold <b>SETTING</b> button on motor for 8S	Motor sounds "DI-DI", and then "DI-DI, DI-DI".	
2	Release the button	All transmitters have been deleted from motor		

**FAQ**

If nothing works, please check whether the power supply is connected properly and well tightened.  
 If the motor continues running, please do the motor limit setting again  
 If motor sounds DI-DI-DI when motor start or within the journey please check the power source is fail