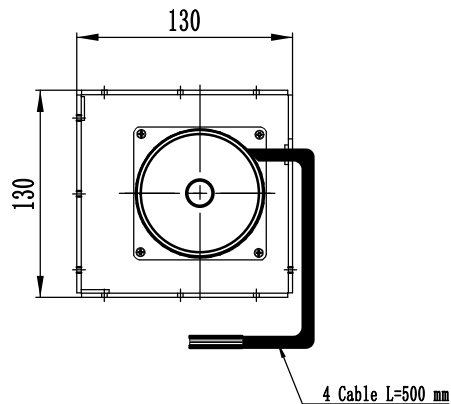


	1	2	3	4	5	6	7	8
A								
	Technical Request 1.The appearance and surface of the product should be clean, without rust spots, mildew, scratches, No obvious burr and other surface defects. 2.Shell riveted firmly, no obvious gap, size in line with the drawing requirements. 3.Make the impeller $\varnothing 90 \times 500$, diagonal flow, 5 medium disks, 35 blades, steel shaft $\varnothing 8$, bushing $\varnothing 8$ 4.Impeller direction: left rotation, sleeve built-in (external) . 5.Safety performance in accordance with GB/T13933-2008 regulations. 6.Unnoted tolerance is GB/T1804-v.							
B								

-
- Motor**
- Red (+) 24V DC
 - Blue (-) 24 V DC GND
 - Yellow FG
 - White PWM
- 4 Cable L=500 mm
- Top View Dimensions: 130 x 130 mm
- Side View Dimensions: 701±1 mm (total length), 680 mm (main body length), 15 mm (top flange thickness), 50 mm (main body height), 50 mm (bottom flange height), 55 mm (internal width), 24-Ø4 (mounting holes)
- | No. | Item | Material | Qty |
|-----|------------------|----------|-----|
| 1 | Motor | | 1 |
| 2 | Mounting bracket | | 1 |
| 3 | Mounting bracket | | 1 |
| 4 | Mounting bracket | | 1 |
| 5 | Mounting bracket | | 1 |
| 6 | Mounting bracket | | 1 |



SPECIFICATION		Stage Mark S Version A1 Name Date Material Ratio 1:2 Weight					Ningbo Longwell Electric Technology Co., Limited		
VOLTAGE (V)	24	Design	HE	20251025	LWCD-90680MN-07				
SPEED (r/min)	1500								
AIR VOLUME (m³/h)	1146								
BEARINGS	Ball bearing								
Speed control	PWM				Technical				
INPUT POWER (W)	65						Standard		
1	2	3	4	5	6	7			8

1	2	3	4	5	6	7	8