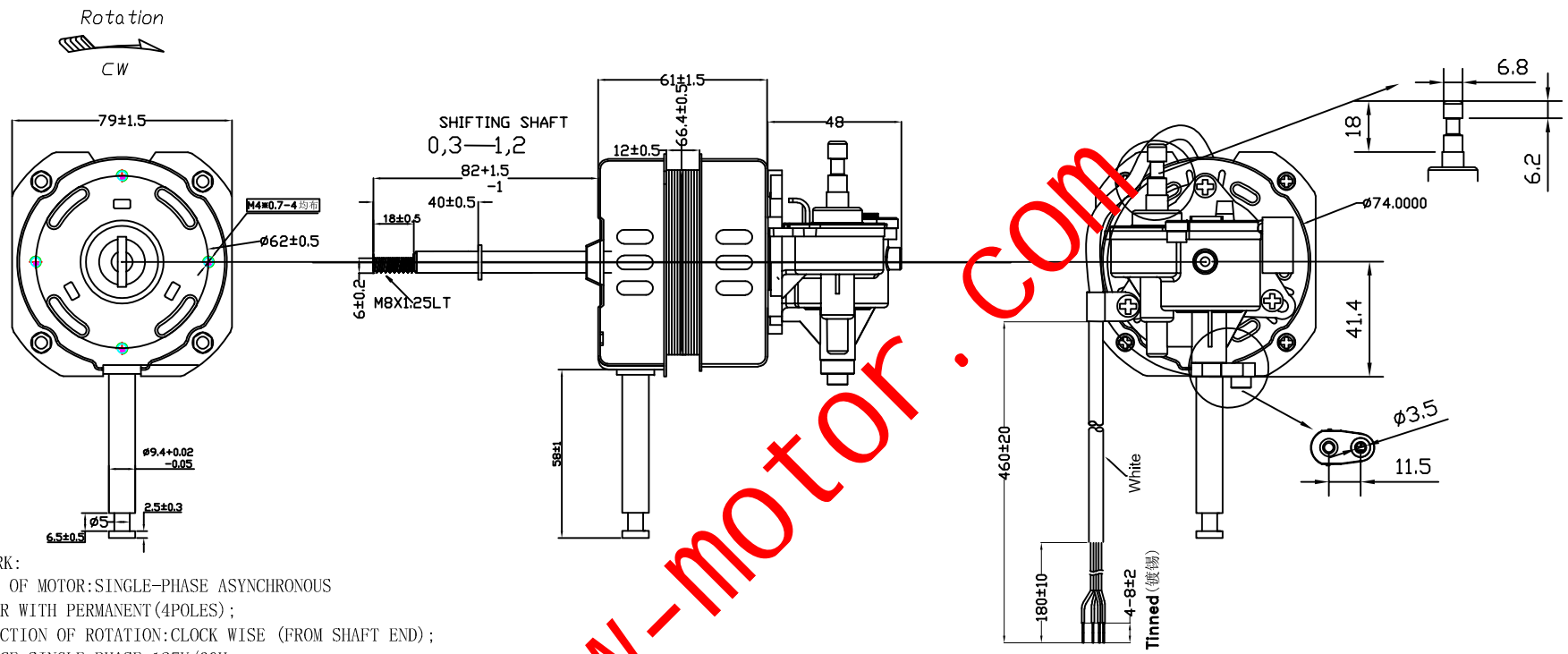
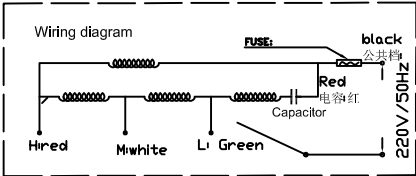


REV	DESCRIPTION	DATE	BY
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- REMARK:
- KIND OF MOTOR: SINGLE-PHASE ASYNCHRONOUS MOTOR WITH PERMANENT (4POLES);
 - DIRBCTION OF ROTATION: CLOCK WISE (FROM SHAFT END);
 - SOURCE: SINGLE PHASE 127V/60Hz;
 - FUSE: $130^\circ C/2A/250V$;
 - CAPACITOR: $3.0 \mu F \pm 5\%/250V$
 - LEADER WIRE: WHITE 460mm;
 - CLASS OF INSULATION: CLASS B;
 - TEMPERATURE RISE $^\circ C$: 1.06 TIMES THE VOLTAGE TEST OF H MOTOR GEAR RUNNING TEST AT ROOM TEMPERATURE, AFTER 2 HOURS, RESISTANCE TO TEST TEMPERATURE RISE OF LESS THAN 80K. (No guest standard accessories, temperature rise for reference)
 - ENAMELED WIRE MATERIAL: CCA
 - METERIAL OF GEAR BOX IS PLASTIC.
 - PERFORMANCE (ON LOAD) (15"PP 79.5gload speed and characteristic for 1MIN test)
 - The undefined items shall be subject to the confirmation of samples by both parties



GENERAL TOLERANCES ISO 2768-m	
Permissible deviations for linear dimensions	
Permissible deviations for basic size range	
>0.5	>3
>6	>30
>120	>400
>1000	>2000
>4000	>10000
n	±0.1
n	±0.1
n	±0.2
n	±0.3
n	±0.5
n	±0.8
n	±1.2
n	±2
Permissible deviations for broken edges (external full chamfer heights)	
Permissible deviations for angular dimensions	
Permissible deviations for ranges of lengths in millimeters of the shorter side of the angle concerned	
>0.5	>3
>6	>30
>120	>400
>1000	>2000
>4000	>10000
n	±0.5
n	±1
n	±1.5
n	±2
n	±3
n	±6
n	±10

consumption:			
Voltage	Current A	Power W	Speed rpm
High	0.33 ±10%	42 ±10%	1500 ±10%
Med	0.315 ±10%	40 ±10%	1250 ±10%
Low	0.31 ±10%	38 ±10%	1020 ±10%

DWN. BY:	CHK. BY:	APP. BY :
Date(yyyymmdd):2022.06.20	Date(yyyymmdd)	Date(yyyymmdd)2022.06.20
MATERIAL:		SCALE
FINISH:		NOT SCALE
General Tolerance ISO 2768-1 Class m (Unless specified)		TITLE
ALL DIMENSIONS ARE IN MILLIMETRES		6612 (15")
Home Rite Co.,Ltd 锦宏电机有限公司		DWG NO. JH***
		SHEET 1 OF 1