



CAMEL APPLIANCES

AN ISO 9001 CERTIFIED COMPANY

ELECTRIC FAN DESK FAN

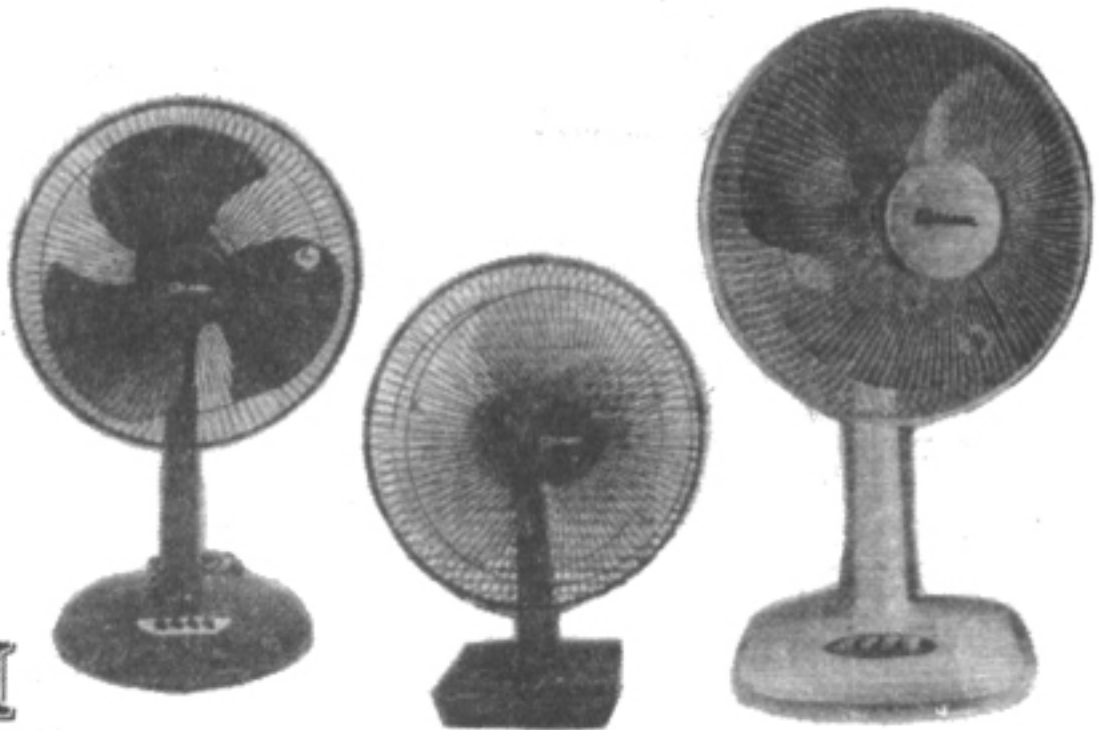
Philippine Standard
Safety Certification Mark



CERTIFIED
Product Safety
License No. Q-0406



ISO 9001 CERTIFIED
Reg. No. 2004/03/05



INSTRUCTION MANUAL

(PLEASE READ INSTRUCTION FIRST BEFORE USING THE UNIT)

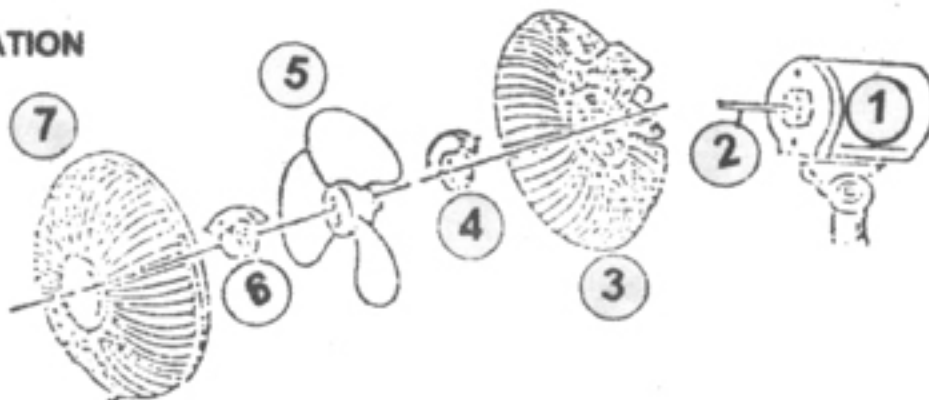


INSTRUCTION MANUAL DESK FAN

- 1 - Remove the blade cap and guard lock nut from motor assembly.
- 2 - Attach the rear guard to the motor assembly and follow the guard lock nut. To secure the fitting turn the guard lock nut counter clockwise direction and tighten it fully.
- 3 - Insert the fan blade into the motor shaft. Note: Fan blade hole shall be adjusted on the shape of the motor shaft.
- 4 - Attach the blade cap to the motor and tighten by turning clockwise direction.
- 5 - Fasten the front guard to the rear guard then fasten it with guard clip.




PARTS IDENTIFICATION

1. Motor Assembly
2. Motor Shaft
3. Rear Guard
4. Guard Lock Nut
5. Blade
6. Blade Cap
7. Front Guard



METHOD OF MAINTENANCE

- 1 - Clean the surface of the Fan Blade and Fan Guard (rear & front) with clean cloth or wash it with water.
- 2 - Never wash the main body and motor of the Fan with water directly.
- 3 - Never clean the Fan with solvent, gasoline, thinner or any other such chemicals to clean it.
- 4 - Please apply the lubricant oil in proper quantity on the motor shaft periodically
- 5 - Use wet cloth to clean the Fan Blade, Casing and the surface of the main body of the Fan.
- 6 - Should any abnormal operation occur cut of the electricity supply at once and refer to qualified technician or please have the product sent back to the distributor/dealer or CAMEL service center & Authorized service center for repair.

POINTS FOR ATTENTION	
<p>1. 230V AC only</p> 	<p>3. Dangerous keep away from children</p> 
<p>2. Any damage, on the surface of power source wire, stop putting line plug in the socket.</p> 	<p>4. Never put the electric fan beside the curtain to prevent it from being caught in the fan blade w/c may cause danger</p> 