

Portable Exhaust Blower

Model TK-39008 & TK-39012

IMPORTANT SAFETY INFORMATION:

⚠ DANGER:

- Do not submerge motor or expose motor to water.
- Never handle the fan or motor with wet hands or when standing on wet or damp surface or in water.

⚠ WARNING:

- Electric shock hazards - May cause severe personal injury or death. For your safety, turn off electric power supply before installing. Unplug unit before moving or servicing your fan. Never make adjustments to the fan when power is on.
- Do not remove the power supply cord, ground prong or ground fault unit. Do not alter power cord. For your personal safety, the fan must be grounded. Removal or tampering of power cord will void warranty. Never use an extension cord to connect the fan to an outlet. All installations must be made into a grounded outlet. Unplug the fan when not in use.
- To reduce the risk of fire or electrical shock, do not use this fan with any solid state speed control device. This plug is intended to fit an outlet only one way. If this does not fit outlet, contact a qualified electrician. Do not attempt to bypass this procedure.
- If the power supply cord is damaged, contact a qualified electrician to install an appropriate replacement cord to prevent any injury or damage.

⚠ CAUTION:

- Read and follow all instructions before operating fan. Do not use fan if any part is damaged.
- Appliance should not be used in locations where corrosive or explosive atmosphere (dust, vapor or gas) exists.
- Never insert fingers or objects through the grill guard when fan is in operation. Disconnect the fan when removing guard for cleaning.
- Make sure the fan is on a stable, flat surface when in operation.
- Do not use fan in windows. Rain may create an electrical hazard.



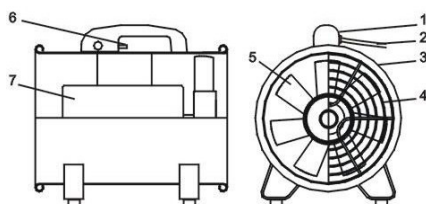
MAINTENANCE AND STORAGE

- To keep the fan clean, use a dry cloth to wipe the surface of the fan.
- Do not clean the fan with a chemical solution as this may damage the coating and plastic parts.
- Never clean the fan in water.
- Fan should always be stored indoors.

FEATURES:

- Large capacity **enclosed** motor.
- Specially designed axial propellers.
- High static pressure.
- High flow rate.
- Excellent strength.

Parts name	
1	Handle
2	Power cord
3	Drum
4	Grille
5	Blade
6	Switch
7	Motor



Size"	Model	Blade Dia. (mm)	Voltage (V~)	Frequency (Hz)	Phase	Poles	Watts (W)	Flow Rate CFM	RPM	Static Pressure
8	TK-30008	200	120	60	1	2P	165	1589	3300	480
12	TK-39012	300	120	60	1	2P	430	2931	3300	520