

INSTALLATION METHOD

- The fan should be installed by qualified technician and 2.3m above the ground. It should not be installed near place with flame. The air inlet and outlet should keep ventilating.
- Precautions must be taken to avoid the back-flow of gases into the room from the open flue of gas or other appliances when installing.

NOTES ON INSTALLATION

- It is important that these Installation and Maintenance instructions are fully adhered to.
- The fan is intended for mounting in outside windows or walls.
- The fan should be installed at 2.3m above the floor.
- When the ventilating fan is connected with the power circuit, all-polarity switch with at least 3mm contact gap must be in the charging line.
- The fan is not suitable for corrosive or explosive atmospheres. The fan should not be installed in places close to flame and water vapour.
- The fan should be installed horizontally.
- Live wire: brown; Neutral wire: blue. (connect with connector marked "N")
- Precautions must be taken to avoid the back-flow of gases into the room from the open flue of gas or other fuel-burning appliances.
- To avoid a hazard, a damaged supply cord must be replaced by the manufacturer.
- Ensure that the fan is switched off from the supply mains before removing the guard.

MAINTENANCE

- Do not press & bump the fan blade.
- Put lubrication oil (sewing machine oil) into the hole of the motor cover regularly.
- Cut off the power supply before cleaning. Fan blade louver, and fan body cover can be cleaned by soft cloth dipped with soap water.
- Should not use corrosive liquid to clean the plastic parts.
- The new fan before installation should be stored in places with good ventilation and keep away from corrosive gases.

CAUTION

This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.



VENTILATION FAN (MIXFLOW FAN)

MIX 100
MIX 150
MIX 200
MIX 250
MIX 315

Instructions Manual

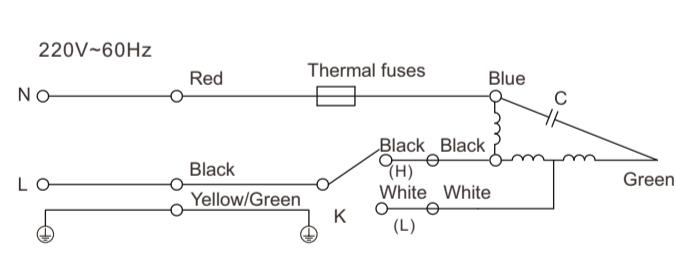
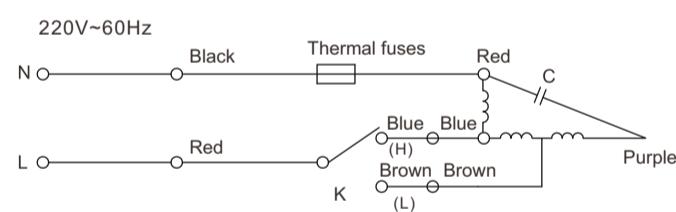
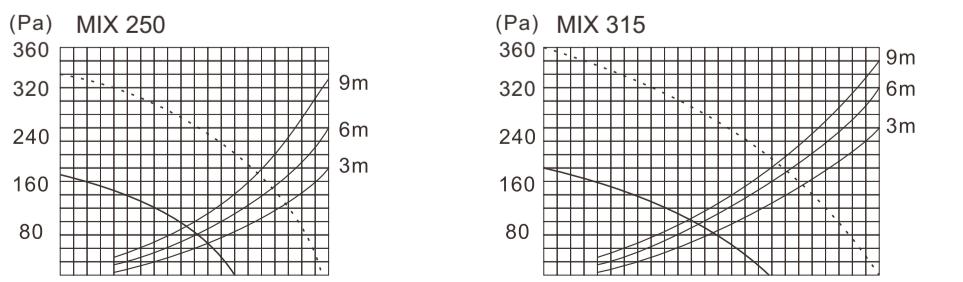
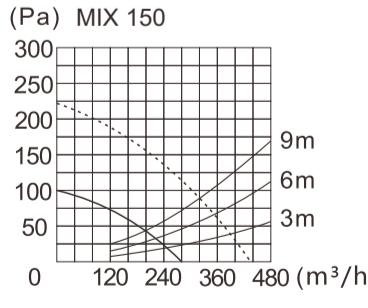
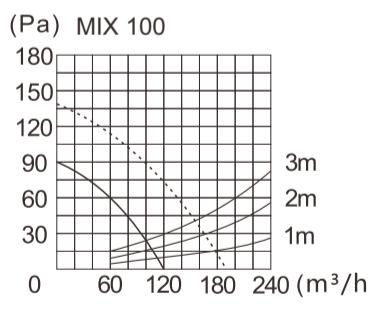
Please read the instructions carefully before use.

SPECIFICATION

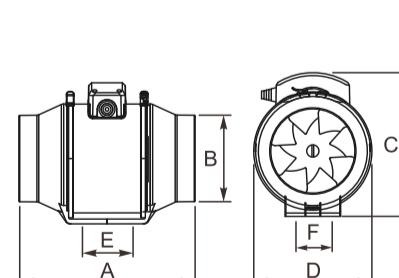
Model	Size mm	Volt/Freq V~/Hz	LOW			HI				
			Input Power W	Air Vol m³/h	Pressure Pa	Input Power W	Air Vol m³/h	Pressure Pa		
MIX 100	100	220/60	22	120	90	41	33	198	140	56
MIX 150	150	220/60	40	288	100	54	55	432	220	63
MIX 200	200	220/60	110	660	240	61	135	870	290	68
MIX 250	250	220/60	134	1200	165	63	220	1470	330	70
MIX 315	310	220/60	200	1680	180	63	290	2220	360	70

PERFORMANCE CURVE

LOW — HIGH -----



DIMENSION (mm)



INSTALLATION

