

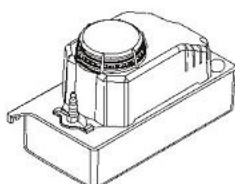


Condensate Pump SPAC4LPM

USER MANUAL

www.SCINTEX.com.au

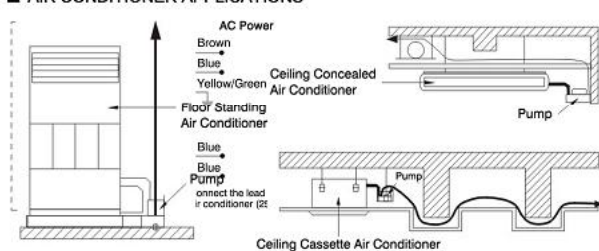
USER MANUAL



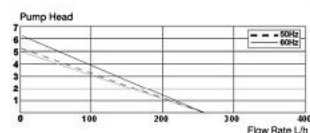
■ SPECIFICATION

| Item | Model | SPAC4LPM |
|-------------------|------------------|-----------|
| Rating | 220V 50/60Hz | 115V 60Hz |
| Max. Pump Head | 5.2/6.2M | 5M |
| Power Consumption | 58/55W | 58W |
| Check Valve | Concealed Inside | |
| Inlet Up | 25m/m Inner size | |
| Outlet | 10m/m Inner size | |
| Size | 280*125*140 | |

■ WIRING DIAGRAM



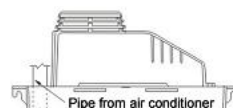
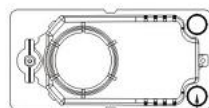
■ FLOW RATE CHART



PIPE CONNECTION

■ INLET CONNECTION

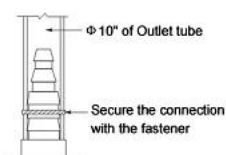
(1) From Upper Hole



Cut the end of the Pipe(45° of angle) to prevent blocking and clearance between the container is more than 10mm

■ OUTLET CONNECTION

(1) If Choosing $\Phi 10''$ of Outlet Tube



WARNING

To reduce risk of electrical shock connect only to a properly grounded, grounding-type receptacle. Install only on a circuit protected by a ground-fault circuit-interruptor (GFCI). This pump has not been investigated for use in swimming pool and marine areas. This is not a submersible pump.

ATTENTION INSTALLER

Before installing pump, allow air conditioner to cycle several times collecting condensate in a separate container to help flush any residual oils that may be remaining in the system.

ATTENTION SERVICE TECHNICIAN

This unit is equipped with a secondary safety switch. Connect to Class 2 low voltage only.

This switch should be wired to set off a warning buzzer, or shut off air conditioner equipment should unit cut off. See enclosed instructions for details.