



# MODEL NUMBERING SCHEME

AC FANS

**AA** **128** **1** **M** **B** **-** **A** **W** **GL** **-** **LF**

Fan type: **GL**= Low noise; **Blank**=Standard;

Lead wire type: **T**=Terminal **W**=Wires

Frame material: **A**=Aluminum; **P**=Plastic

Bearing type: **X**=HYPRO bearing; **B**=BALL bearing; **S**=SLEEVE bearing

Speed: **D**=Ultra LOW; **L**=LOW; **M**=MEDIUM; **H**=HIGH; **U**=Ultra high

AC Voltage: **1**=110~120VAC(115VAC); **2**=220~240VAC(230VAC)

Frame size: **825**=80x80x25mm **838**=80x80x38mm **925**=92x92x25mm **125**=120x120x25mm **128**=120x120x38mm  
**155**=155x55x55mm **172**=172x150x51mm  
**165**=172x150x51mm=**175** **178**=176x176x89mm **186**=180x180x65mm **207**=205x205x72mm **258**=φ 254x89mm

AA;AK=AC Fan