

	Project Name: Cooling Unit Noise level	Classification: internal
	Model: KSF32AN	Date: 2026.05.18

AT-SQ--001-10A

Product Test Report

Test conclusion :	☒ PASS	☐ Fail	
tester	YANGZHENHE	DATE:	2026.05.18
to examine :	SHIDETAO	DATE:	2026.05.18
approval :	COLINWANG	DATE:	2026.05.18

Product Test Report

Sample name	Outdoor unit	LOGO	ATTOM	
model	KSF32	quantity	1 set	
Test Date	2026.05.18	Address	Precision Air Conditioning Enthalpy Difference	
Inspection Item	Noise Level test			
Inspection conclusion				
	70.6dB	67.4dB	70.2dB	68.2dB

Inspection content and results:

Item	Unit	Nameplate	Test limit	Test result	verdict
Noise level(Front)	dB(A)	/	≤71	70.6	Pass
Noise level(Left)	dB(A)	/	≤71	67.4	Pass
Noise level(Rear)	dB(A)	/	≤71	70.2	Pass
Noise level(Right)	dB(A)	/	≤71	68.2	Pass

Note:

- Standard reference GB/T 19413-2024
- Do not connect the air duct during the testing process.