

STYLISH DESIGN

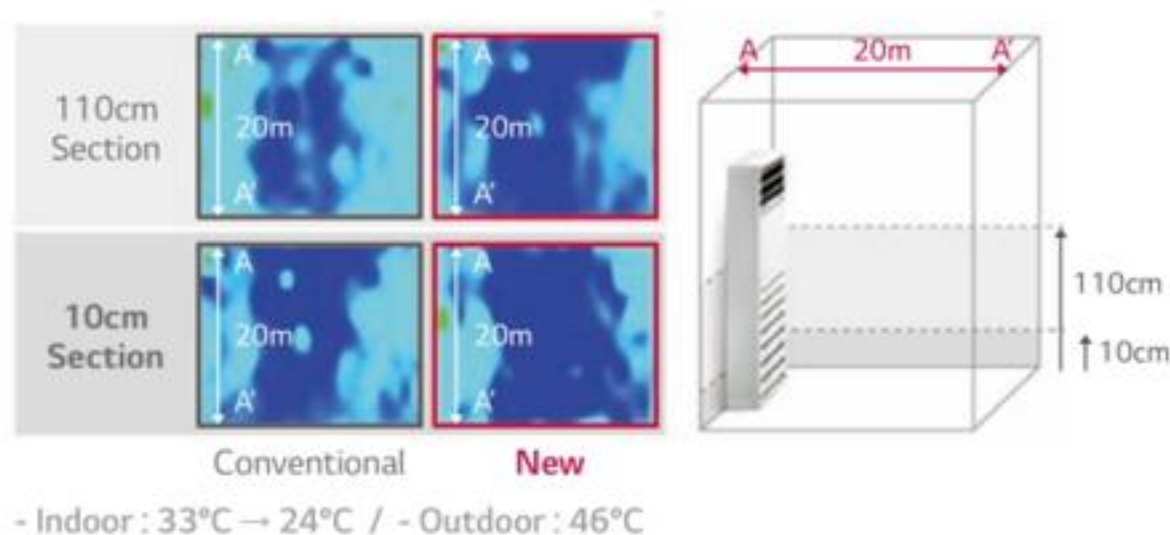
The new LG floor standing air conditioner is ideal for modern interiors in your office or restaurant.



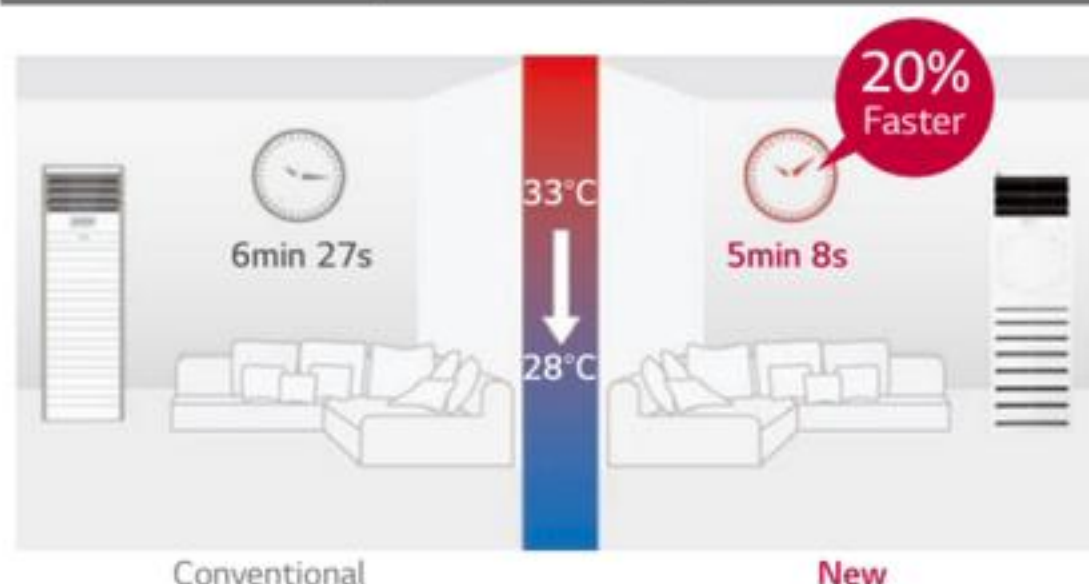
EXCELLENT COOLING PERFORMANCE

Power cooling function provides the optimal airflow angle, guaranteeing a faster and higher cooling performance

POWERFUL & EVEN AIR DISTRIBUTION

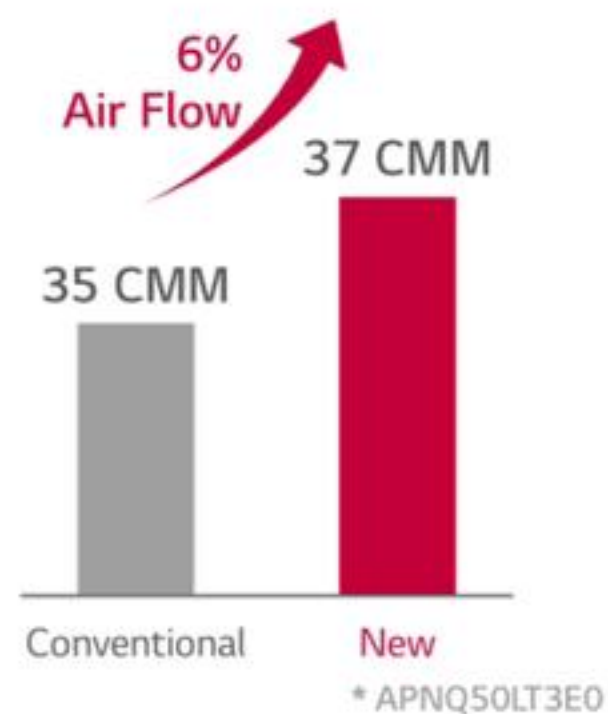


QUICK COOLING SPEED



POWERFUL AIRFLOW

Power Cooling function provides the optimal airflow angle, guaranteeing a faster and higher cooling performance.



SPECIFICATIONS

FLOOR STANDING UNIT - HIGH EFFICIENCY



COOLING ONLY

Combination	Factory model	Unit	AP-Q55GT3E2 / AP-Q55GT3M2
Cooling Capacity	Min - Rated - Max	kW	5.6 - 14.05 - 15.5
		Btu/h	19,100 - 48,000 - 52,900
	Rated (T3)	kW	12.60
		Btu/h	43,000
Power Input	Cooling (Rated)	kW	3.87
	Cooling (Rated, T3)	kW	4.94
Efficiency	EER (T1)	Btu/h W	12.40
	EER (T3)	Btu/h W	8.70
Outdoor		Unit	APUQ55GT3E2 / APUQ55GT3M2
Power Supply	#1	V , Ø , Hz	230, 1, 60
	#2	V , Ø , Hz	230, 1, 50
Outdoor Fan	Type	-	Propeller
Outdoor Fan Motor	Type	-	BLDC
Compressor	Type	-	Twin Rotary
Dimensions	Net (W × H × D)	mm	950 × 1,380 × 330
Weight	Net	kg	86.4
Exterior	Color	-	Warm Gray
Refrigerant	Type	-	R410A
	Precharged Amount	kg	3.0
Piping Connection	Liquid	mm (inch)	Ø 9.52 (3/8)
	Gas	mm (inch)	Ø 19.05 (3/4)
Piping Length	IDU - ODU (Min / Max)	m	5 / 30
Maximum Height Difference	IDU - ODU (Max)	m	20
Sound Pressure Level	Cooling	dB(A)	62
Connecting Cable	Power Supply Cable (H07RN-F)	mm² × cores	6.0 × 3C
Operative Range (Outdoor Temp.)	Cooling	°C(°DB)	0 - 54
Indoor		Unit	APNQ55GT3E2 / APNQ55GT3M2
Power Supply	#1	V , Ø , Hz	230, 1, 60
	#2	V , Ø , Hz	230, 1, 50
Indoor Fan	Type	-	Sirocco
	Air Flow Rate (H/M/L/SL)	m³/min	37.0 / 33.0 / 28.0 / 24.0
Indoor Fan Motor	Type	-	External BLDC
Dimensions	Net (W × H × D)	mm	590 × 1,840 × 440
Weight	Net	kg	47.0
Protection Device	-	-	Fuse
Drain Pipe	O.D / I.D	mm	Ø 21.0 / 17.0
Piping Connection	Liquid	mm(inch)	Ø 9.52 (3/8)
	Gas	mm(inch)	Ø 19.05 (3/4)
Sound Pressure Level	Cooling (H/M/L/SL)	dB(A)	54.0 / 51.0 / 49.0 / 47.0
Connecting Cable	Power and Communication cable (H07RN-F)	mm² × cores	0.75 × 4