

TCL AC | Smart Air, Soft Care

MONO SPLIT AIR CONDITIONER

BreezeIN P4S3 Series



Cooling

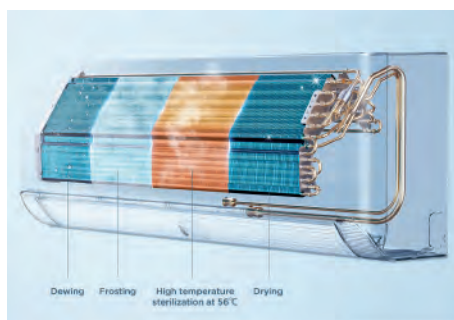


Heating



35% T-AI Energy-saving

T-AI technology allows the compressor to proactively adjust its operating frequency, dedicating most of its cooling capacity to temperature regulation rather than supercooling.



Deep Clean

4 Steps Auto Clean: dewing, frosting, sterilizing to drying. A superior way to enjoy cleaner air, just hit the button.



IOT Wifi Control

Smart Control anytime & everywhere Control the temperature via the TCL Home App or via simple voice commands.



Gentle Breeze

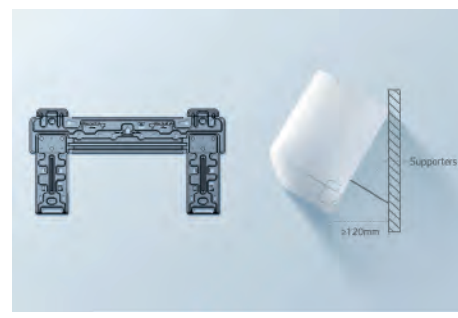
Cooling without Wind. Avoid harsh, direct cold draft and unlock superior refreshment.



Smart Airflow

Shower style Cooling : Directed-upward airflow showers down from the ceiling to create immersive cooling.

Rising style Heating : Warm and humidity-optimized airflow rises back up from the floor evenly.



Optimized Installation

Fast Installation : Simple and solid bracket with a convenient access for an easy installation.

TCL AC | Smart Air, Soft Care

MONO SPLIT AIR CONDITIONER

BreezeIN P4S3 Series



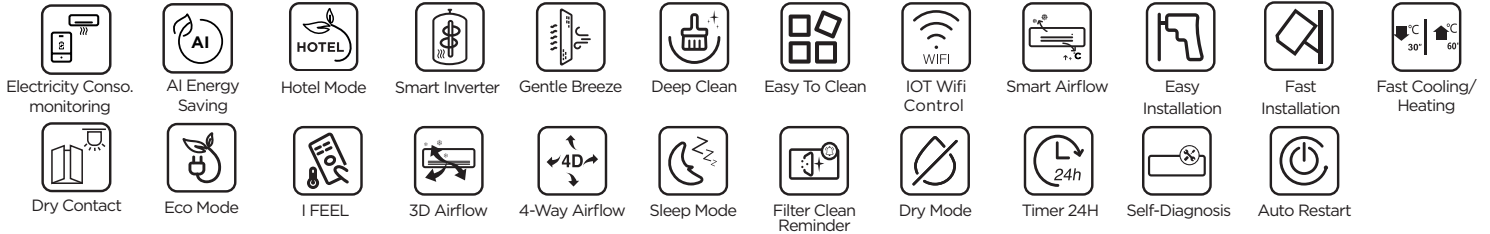
Cooling



Heating



Functions



Technical Specifications

Monosplit Wallmounted			BreezeIN P4S3 Series		
Model Name			S09P4S3	S12P4S3	S18P4S3
Ean Code			8720568110431	8720568110448	8720568110455
Indoor unit model name			SN09P4S3	SN12P4S3	SN18P4S3
Ean code			8720568110493	8720568110509	8720568110516
Outdoor unit model name			ST09P4	ST12P4	ST18P4
Ean code			8720568110554	8720568110561	8720568110578
Main Specifications					
Cooling	Declared cooling capacity (mini-maxi)	W	2610 (940-3700)	3520 (1000-4600)	5200 (1250-5920)
	Pdesignc	W	2600	3500	5200
	Cooling power consumption	W	672(240-1380)	1051(290-1510)	1417(330-2350)
	Cooling operating current	A	3,0 (1,2-8,1)	4,8 (1,5-9,2)	6.4(1.7-12.0)
Heating	Declared heating capacity (mini-maxi)	W	3320(940-4000)	3860(1000-4900)	5500(1250-6690)
	Pdesignh average	W	2400	2500	4200
	Heating power consumption (mini-maxi)	W	860(240-1552)	963(290-1720)	1401(340-2540)
	Heating operating current (mini-maxi)	A	3.9(1.2-9.0)	4.0(1.5-10.0)	6.4(1.7-13.0)
Performance					
Cooling	EER declared		3,88	3,34	3,66
	SEER declared		8,5	8,5	8,5
Heating	SCOP average declared		4,6	4,7	4,6
	COP declared		3,86	4	3,92
Moisture removal		L/h	1,2	1,5	1,8
Indoor sound power (s/h/m/l/mute)		dB (A)	54/50/47/44/39/35/29	54/50/47/44/39/35/29	57/52/50/48/46/44/42
Outdoor sound power		dB (A)	62	63	65
Indoor sound pressure (s/h/m/l/mute)		dB (A)	44/41/37/34/29/25/19	44/41/37/34/29/25/19	47/42/40/38/36/34/32
Outdoor sound pressure		dB (A)	52	53	55
Energy Class					
Cooling	Energy class - cooling		A+++ Lorem ipsum dolor sit A++	A+++	A+++
Heating	Energy class (average)			A++	
Outdoor Operating Temperature Range					
Cooling mode		°C	15 / 53°C	15 / 53°C	15 / 53°C
Heating mode		°C	-25 / 30°	-25 / 30°	-25 / 30°
Logistic Data					
Indoor Unit	Product size (w x h x d)	mm	820×306×195	820×306×195	920×306×195
	Product weight	kg	9,7	10	10
	Packaging size (w x h x d)	mm	890×380×265	890×380×265	990×380×265
	Packaging weight	kg	11	11	13
Outdoor Unit	Product size (w x h x d)	mm	787×498×290	810×549×305	927×699×380
	Product weight	kg	22	24	38
	Packaging size (w x h x d)	mm	818×520×325	835×575×328	949×732×392
	Packaging weight	kg	24	26	41
Electrical Connection					
Power supply			220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P
Connecting wiring (core x size)			4×0,75mm²	4×0,75mm²	4×0,75mm²
Refrigeration Fluid And Connection					
Refrigerant type			R32	R32	R32
Charge			0,57kg	0,60kg	0,87kg
Gwp			675	675	675
Co2 equivalent			0,385 tonnes	0,405 tonnes	0,588 tonnes
Standard piping length		m	5	5	5
Extra charging		g/m	15	15	25
Max, difference in level		m	10	10	10
Gas connecting pipe		inches	3/8"	3/8"	1/2"
Liquid connecting pipe (inches)		inches	1/4"	1/4"	1/4"

*Warranty may vary by country / Specifications are subject to change without notice / Photos are not contractual.