TCL				
ndoor unit model name	MIRACLE	111-090	CHSD/TPG21I	
Dutdoor unit model name	MIRACLE	111-090	CHSD/TPG21I	
Sound power level (inside)	52		dB(A)	
Sound power level (outside)	61		dB(A)	
Refrigerante R32	GWP	67	5	
Refrigerant leakage contributes to climate ch	ange. Refrigerant with lo	ower gloł	oal warming potentia	l (GWP) would
contribute less to global warming than a refrig				
contains a refrigerant fluid with a GWP equal				
leaked to the atmosphere, the impact on glob period of 100 years. Never try to interfere with	-			
and always ask a professional.	r the reingerant circuit y	oursen o	n disassemble the pr	oduct yoursen
Cooling mode				
SEER	8.5			
Energy efficiency class	A***			
Design load (Pdesignc)	2.6	kW		
Energy consumption, Actual energy consumption will dep	108 Dend on how the appl			n standard test results. it is located.
leating mode (Average)				
SCOP	4.6			
Energy efficiency class	A**			
Design load (Pdesignh)	2.4	kW	(-10°C)	
Declared capacity	2.3	kW	(-10°C)	
Back up heating capacity	0.1	kW	(-10°C)	
Energy consumption,	731			n standard test results.
Actual energy consumption will dep	end on how the appl	iance i	s used and where	it is located.
leating mode (Warmer) Optional				
SCOP	5.6			
Energy efficiency class	A***			
Design load (Pdesignh)	2.5	kW	(2°C)	
	2.5	kW	(2°C)	
Declared capacity	0	kW	(2°C)	n at and and to at regults
Declared capacity Back up heating capacity	C 0 E			n standard test results. it is located.
Declared capacity Back up heating capacity Energy consumption,	625 pend on how the appl		s useu anu where	
Declared capacity Back up heating capacity			s used and where	
Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will dep Heating mode (Colder) Optional				
Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will dep leating mode (Colder) Optional SCOP				
Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will dep deating mode (Colder) Optional SCOP Energy efficiency class		liance i		
Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will dep Heating mode (Colder) Optional SCOP Energy efficiency class Design load (Pdesignh)		kW	(-22°C)	
Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will dep Heating mode (Colder) Optional SCOP Energy efficiency class		liance i		



## TCL

ndoor unit model name Outdoor unit model name	MIRACLE III-12CHSD/TPG21I MIRACLE III-12CHSD/TPG21I
Sound power level (inside)	53 dB(A)
Sound power level (outside)	63 dB(A)
Refrigerante R32	GWP 675
contribute less to global warming than a refrig contains a refrigerant fluid with a GWP equal leaked to the atmosphere, the impact on glob	ange. Refrigerant with lower global warming potential (GWP) would gerant with higher GWP, if leaked to the atmosphere. This appliance to 675. This means that if 1kg of this refrigerant fluid would be al warming would be 675 times higher than 1kg of CO2, over a n the refrigerant circuit yourself or disassemble the product yourself
Cooling mode	
SEER	8.5
Energy efficiency class	A***
Design load (Pdesignc)	3.5 kW
Energy consumption,	145 kWh per year, based on standard test results
Actual energy consumption will dep	pend on how the appliance is used and where it is located.
Heating mode (Average)	
SCOP	4.6
Energy efficiency class	A**
Design load (Pdesignh)	2.6 kW (-10°C) (10°C)
Declared capacity	2.4 kW (-10°C) (10°C)
Back up heating capacity	0.2 kW (-10°C) 792 kWb per year based on standard test results
Energy consumption, Actual energy consumption will dep	792 kWh per year.based on standard test results bend on how the appliance is used and where it is located.
Heating mode (Warmer) Optional	
SCOP	5.6
Energy efficiency class	A***
Design load (Pdesignh)	3.3 kW (2°C)
Declared capacity	3.3 kW (2°C)
Back up heating capacity	0 kW (2°C)
Energy consumption,	825 kWh per year.based on standard test results
Actual energy consumption will dep	pend on how the appliance is used and where it is located.
Heating mode (Colder) Optional	
SCOP	-
Energy efficiency class	-
Design load (Pdesignh)	- kW (-22°C)
Declared capacity	- kW (-22°C)
Back up heating capacity Energy consumption,	- kW (-22°C) - kWh per year.based on standard test results



## TCL

Indoor unit model name

Outdoor unit model name

Sound power level (inside)

Sound power level (outside)

MIRACLE III-18CHSD/TPG211 MIRACLE III-18CHSD/TPG21I dB(A) dB(A) 57

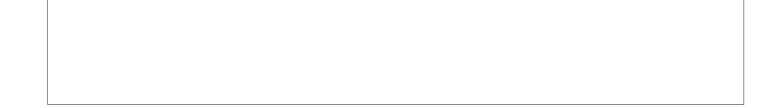
Refrigerante R32 GWP 675 Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1kg of CO2, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

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SEER	8.5	
Energy efficiency class	A***	
Design load (Pdesignc)	5.1	kW
Energy consumption,	210	kWh per year, based on standard test results
Actual energy consumption will de	pend on how the app	pliance is used and where it is located.

Heating mode (Average)				
SCOP	4.6			
Energy efficiency class	A**			
Design load (Pdesignh)	4.5	kW	(-10°C)	
Declared capacity	4.0	kW	(-10°C)	
Back up heating capacity	0.5	kW	(-10°C)	
Energy consumption,	1370	kWh p	per year.based on standard test re	esults.
Actual energy consumption will depend o	n how the app	liance is	s used and where it is located.	
Lleating mode (Manner) Optional				
Heating mode (Warmer) Optional SCOP	<b>F</b> 4			
	5.1			
Energy efficiency class	A***		(0)2)	
Design load (Pdesignh)	5.2	kW	(2°C)	
Declared capacity	5.2	kW	(2°C)	
Back up heating capacity	0	kW	(2°C)	
Energy consumption,	1428	kWh p	per year.based on standard test re	esults.
Actual energy consumption will depend o	n how the app	liance is	sused and where it is located.	
Heating and (Oalder) Oating al				
Heating mode (Colder) Optional				
SCOP	-			
Energy efficiency class	-			
Design load (Pdesignh)	-	kW	(-22°C)	
Declared capacity	-	kW	(-22°C)	
Back up heating capacity	-	kW	(-22°C)	

kW (-22°C) kWh per year.based on standard test results. Energy consumption, -Actual energy consumption will depend on how the appliance is used and where it is located.



TCL				
Indoor unit model name	MIRACLE	E III-240	HSD/TPG2	211
Outdoor unit model name			CHSD/TPG2	
Sound power level (inside)	58		dB(A)	
Sound power level (outside)	69		dB(A)	
Refrigerante R32	GWP	675	5	
Refrigerant leakage contributes to climate cl	hange. Refrigerant with	lower glob	al warming pote	ential (GWP) would
contribute less to global warming than a refr				
contains a refrigerant fluid with a GWP equa				
leaked to the atmosphere, the impact on glo				
period of 100 years. Never try to interfere wi and always ask a professional.	th the refrigerant circuit	yourself o	r disassemble t	ne product yourself
Cooling mode				
SEER	8.5			
Energy efficiency class	A***			
Design load (Pdesignc)	6.9	kW		
Energy consumption,	285	kWh p	er year,base	ed on standard test results.
Actual energy consumption will de	pend on how the ap	oliance is	sused and wh	
Actual energy consumption will de	pend on how the ap	oliance is	sused and wh	
Heating mode (Average)		oliance is	sused and wh	
Heating mode (Average) SCOP	4.6	oliance is	sused and wh	
Heating mode (Average) SCOP Energy efficiency class	4.6 A <sup>**</sup>			
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh)	4.6 A <sup>**</sup> 5.5	kW	(-10°C)	
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity	4.6 A <sup>++</sup> 5.5 5.3		(-10°C) (-10°C)	
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity	4.6 A <sup>**</sup> 5.5	kW kW kW	(-10°C) (-10°C) (-10°C)	
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674	kW kW kW kWh p	(-10°C) (-10°C) (-10°C) ⊳er year.base	ere it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674	kW kW kW kWh p	(-10°C) (-10°C) (-10°C) ⊳er year.base	ere it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption,	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674	kW kW kW kWh p	(-10°C) (-10°C) (-10°C) ⊳er year.base	ere it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 spend on how the app	kW kW kW kWh p	(-10°C) (-10°C) (-10°C) ⊳er year.base	ere it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 •pend on how the ap	kW kW kW kWh p	(-10°C) (-10°C) (-10°C) ⊳er year.base	ere it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 spend on how the ap	kW kW kW p kWh p pliance is	(-10°C) (-10°C) (-10°C) per year.base sused and wh	ere it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh)	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 •pend on how the ap 5.1 A <sup>+++</sup> 6.6	kW kW kWh p bliance is	(-10°C) (-10°C) (-10°C) per year.base s used and wh (2°C)	ere it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption,	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 epend on how the ap 5.1 A <sup>+++</sup> 6.6 6.6 0 1812	kW kW kWh p bliance is kW kW kW	(-10°C) (-10°C) (-10°C) ber year.base sused and wh (2°C) (2°C) (2°C) (2°C) ber year.base	ed on standard test results. here it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 epend on how the ap 5.1 A <sup>+++</sup> 6.6 6.6 0 1812	kW kW kWh p bliance is kW kW kW	(-10°C) (-10°C) (-10°C) ber year.base sused and wh (2°C) (2°C) (2°C) (2°C) ber year.base	ed on standard test results. here it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Colder) Optional	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 epend on how the ap 5.1 A <sup>+++</sup> 6.6 6.6 0 1812	kW kW kWh p bliance is kW kW kW	(-10°C) (-10°C) (-10°C) ber year.base sused and wh (2°C) (2°C) (2°C) (2°C) ber year.base	ed on standard test results. here it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Colder) Optional SCOP	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 epend on how the ap 5.1 A <sup>+++</sup> 6.6 6.6 0 1812	kW kW kWh p bliance is kW kW kW	(-10°C) (-10°C) (-10°C) ber year.base sused and wh (2°C) (2°C) (2°C) (2°C) ber year.base	ed on standard test results. here it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Colder) Optional SCOP Energy efficiency class	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 epend on how the ap 5.1 A <sup>+++</sup> 6.6 6.6 0 1812	kW kW kWh p bliance is kW kW kW kWh p bliance is	(-10°C) (-10°C) (-10°C) per year.base s used and wh (2°C) (2°C) (2°C) per year.base s used and wh	ed on standard test results. here it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Colder) Optional SCOP Energy efficiency class Design load (Pdesignh)	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 epend on how the ap 5.1 A <sup>+++</sup> 6.6 6.6 0 1812	kW kW kWh p bliance is kW kW kW kWh p bliance is	(-10°C) (-10°C) (-10°C) per year.base s used and wh (2°C) (2°C) (2°C) per year.base s used and wh (-22°C)	ed on standard test results. here it is located.
Heating mode (Average) SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Warmer) Optional SCOP Energy efficiency class Design load (Pdesignh) Declared capacity Back up heating capacity Energy consumption, Actual energy consumption will de Heating mode (Colder) Optional SCOP Energy efficiency class	4.6 A <sup>++</sup> 5.5 5.3 0.2 1674 epend on how the ap 5.1 A <sup>+++</sup> 6.6 6.6 0 1812	kW kW kWh p bliance is kW kW kW kWh p bliance is	(-10°C) (-10°C) (-10°C) per year.base s used and wh (2°C) (2°C) (2°C) per year.base s used and wh	ed on standard test results. here it is located.

