

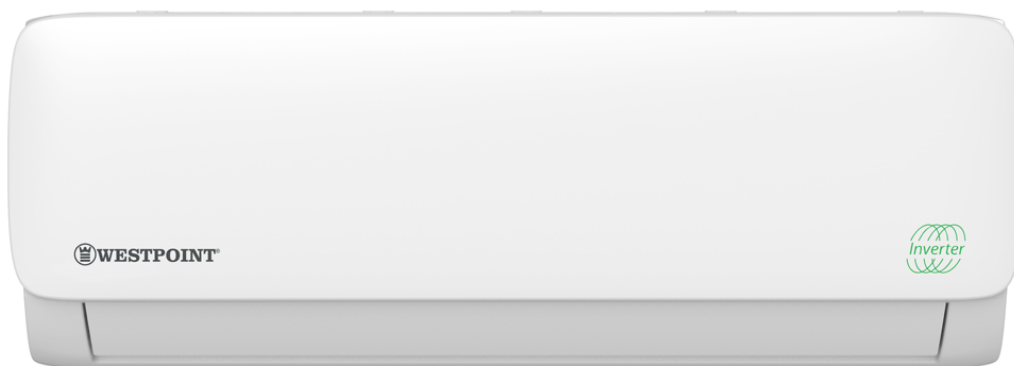


ACS

## CLIMATISEUR MURAL REVERSIBLE INVERTER

T1 R32 / ROTARY / 220-240 V - 1 PH 50 Hz  
9000 Btu / 12000 Btu

A+++



**WIM-09320.MH**  
Cap 9000 BTU

**WIM-12320.MH**  
Cap 12000 BTU



### CARACTERISTIQUES

Classe Energétique A+++  
Traitement GOLD Batterie  
Redémarrage Automatique  
Fonction I FEEL  
Affichage LED  
WIFI Intégré



		WIM-09320.MH	WIM-12320.MH
T1 Cooling capacity	(Btu)	<b>9000</b>	<b>12000</b>
	(W)	2639	3519
	(frig/h)	2250	3000
T1 Heating capacity	(Btu)	<b>10000</b>	<b>13000</b>
	(W)	2932	3812
	(frig/h)	2500	3250
T1 Cooling mini/maxi	(W)	1026-3225	1378-4310
	(Btu)	<b>3500-11000</b>	<b>4700-14700</b>
T1 Heating mini/maxi	(W)	821-3372	1070-4384
	(Btu)	<b>2800-11000</b>	<b>3650-14950</b>
Input power cooling	(W)	659	1004
Input power heating	(W)	674	969
Rated current cooling	(A)	2.86	4.36
Rated current heating	(A)	2.93	4.21
Air flow	high - (m3/h)	510	520
	medium - (m3/h)	360	370
	low - (m3/h)	300	310
Inverter		Yes	Yes
Gas refrigerant		<b>R32</b>	<b>R32</b>
Charge	(g)	620	620
SEER		8.5	8.5
SCOP		4.3	4.4
Voltage	(IDU V-Ph)	220-240 V - 1 PH	220-240 V - 1 PH
	(ODU V-Ph)	220-240 V - 1 PH	220-240 V - 1 PH
Frequency	(Hz)	50 Hz	50 Hz
<b>FEATURES</b>			
<b>Indoor unit</b>			
Net dimensions	height - (mm)	208	208
	width - (mm)	835	835
	depth - (mm)	295	295
Net weight	(kg)	8.7	8.7
Sound pressure	high - (dBA)	37	38
	medium - (dBA)	33	33
	low - (dBA)	22	22
Rated current	(A)	10	10
Rated input	(W)	2150	2150
<b>Outdoor unit</b>			
Net dimensions	height - (mm)	555	555
	width - (mm)	765	765
	depth - (mm)	303	303
Net weight	(kg)	26.2	26.2
Noise level	(dBA)	60	64
Rated current	(A)	10	10
Rated input	(W)	2150	2150
Compressor type		ROTARY	ROTARY
Connection pipe	maxi length allowed - (m)	25	25
	maxi height allowed - (m)	10	10
	diameter liquid - (mm inch)	6.35 - 1/4	6.35 - 1/4
	gas connexion - (mm inch)	9.52 - 3/8	9.52 - 3/8
<b>OPTIONS</b>			
LED display		Yes	Yes
Timer	(h)	24	24
I Feel* * This function maintains the set temperature where the remote controller is located		<b>Yes</b>	<b>Yes</b>
Wi-Fi		Série	Série
<b>STANDARD</b>			
CE Standard		<b>CE</b>	<b>CE</b>
IEC Standard		<b>IEC</b>	<b>IEC</b>
RoHS Standard		<b>RoHS</b>	<b>RoHS</b>