

# SPECIFICATION

## SPLIT HORIZONTAL UNITS

<b>MODELS</b>	<b>Cool Only</b>	HOA012C3AC (OD) & VIA012C3AC (ID)	HOA015C3AC (OD) & VIA015C3AC (ID)	HOA017C3AC (OD) & VIA017C3AC (ID)	
	<b>Heat Pump</b>	HOA012R3AC (OD) & VIA012R3AC (ID)	HOA015R3AC (OD) & VIA015R3AC (ID)	HOA017R3AC (OD) & VIA017R3AC (ID)	

<b>CABINET</b>					
<b>Construction</b>		Powder coated Galvanised Steel	Powder Coated Galvanised Steel	Powder Coated Galvanised Steel	
<b>Drip Tray</b>		Aluminium	Aluminium	Aluminium	
<b>Weight (kg) VIA / HOA</b>		340 / 175	340 / 180	340 / 180	

<b>COMPRESSOR</b>					
<b>Type</b>		Scroll	Scroll	Scroll	
<b>No off</b>		1	1	1	
<b>Starting</b>		DOL (Optional Soft Start)	DOL (Optional Soft Start)	DOL (Optional Soft Start)	

<b>INDOOR FAN</b>					
<b>Type</b>		EC Plug	EC Plug	EC Plug	
<b>No Off</b>		1	1	1	

<b>INDOOR COIL</b>					
<b>Type</b>		Cu Tube / Al (Coated) Fin	Cu Tube / Al (Coated) Fin	Cu Tube / Al (Coated) Fin	
<b>Design Air Flow (l/s)</b>		600	750	900	

<b>OUTDOOR FAN</b>					
<b>Type</b>		Sickle Blade Axial	Sickle Blade Axial	Sickle Blade Axial	
<b>No Off</b>		1	1	1	

<b>OUTDOOR COIL</b>					
<b>Type</b>		Cu Tube / Al (Coated) Fin	Cu Tube / Al (Coated) Fin	Cu Tube / Al (Coated) Fin	

<b>REFRIGERATION</b>					
<b>Refrigerant</b>		R410A	R410A	R410A	
<b>Control(s)</b>		TXV	TXV	TXV	
<b>Charge (kg)</b>		-	-	-	
<b>Filter/Drier</b>		Std	Std	Std	
<b>Accumulator</b>		Std	Std	Std	
<b>HP/LP</b>		Non Adjustable Auto Reset	Non Adjustable Auto Reset	Non Adjustable Auto Reset	

<b>ELECTRICAL</b>					
<b>Supply Volts/Phase/Freq</b>		415 / 3 / 50	415 / 3 / 50	415 / 3 / 50	
<b>Indoor fan FLA/LRA/No of Ph.</b>		6.8 / / 1 (240 VAC)	6.8 / / 1 (240 VAC)	2.8 / / -(415 VAC)	
<b>Compressor FLA/LRA/No of Ph.</b>		10.0 / 60.0 / 3	11.5 / 70.0 / 3	11.9 / 82.0 / 3	
<b>System FLA (incl. ID fan)</b>		18.3	19.8	16.9	
<b>System RLA @ ARI (incl. ID fan)</b>		14.0	16.1	14.6	

<b>AIR FILTERS</b>					
<b>Fitted</b>		OPTION	OPTION	OPTION	
<b>No off</b>		-	-	-	
<b>Dimensions</b>		-	-	-	

<b>SOUND</b>					
<b>SPL@3M(dB(A))</b>		52	52	56	
<b>SWL (dB(A))</b>		69	69	73	