

# TWIN



**Conecta 2 unidades interiores al mismo sistema para satisfacer las necesidades de calefacción y refrigeración de un área de mayor tamaño.**

**Confort**

- Control avanzado del caudal de aire: controla con precisión la distribución del aire, independientemente del tamaño de la habitación.

**Adaptabilidad**

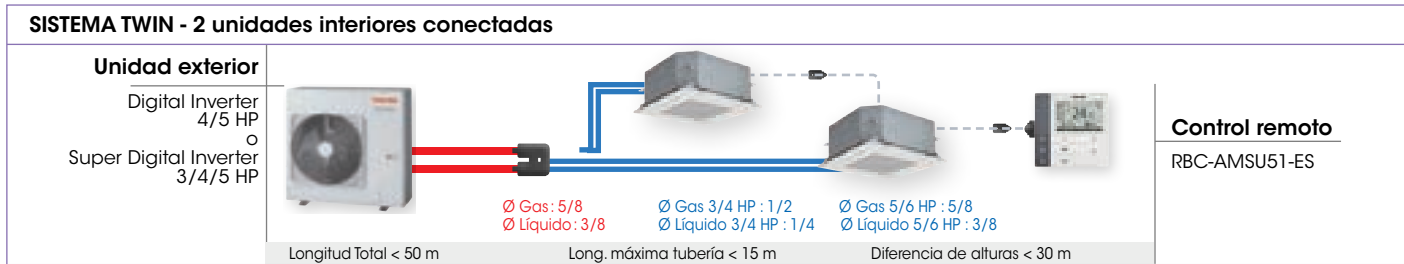
- Configuración twin con una longitud de tuberías de hasta 50 m.
- Compatible con todos los tipos de unidades interiores LC: Daytona Cassette, Suzuka Slim, SPA, Monza y Montecarlo.

**Control**

- Un controlador de fácil manejo para todas las unidades interiores, con el fin de simplificar el control.

SCOP MÁX.	CAPACIDAD	FUNCIONAMIENTO
<b>5,05</b>	<b>9,5kW &gt; 14kW</b>	<b>-27°C &gt; +52°C</b>

El sencillo diseño de tuberías de los equipos RAV de Toshiba permite conectar múltiples unidades interiores, mediante una metodología de ramificación simplificada.



CASSETTE SLIM    DAYTONA    SUZUKA SLIM    SPA    MONZA    MONTECARLO



UNIDADES EXTERIORES



CONTROLES REMOTOS

RAV-HM\_MUTE    RAV-HM\_UTP-E    RAV-RM\_SDT-E    RAV-HM\_BTP-E    RAV-HM\_KRTP-E    RAV-HM\_CTP-E

RAV-GP1101AT-E    RAV-GP1401AT-E1    RAV-GM1101AT(8)P-E    RAV-GM1401AT(8)P-E

RBC-AMSU51-ES  
RBC-ASCU11-E  
RBC-AMTU31-E  
RBC-MTSC2



# SISTEMAS TWIN 2X1



SISTEMAS TWIN 2X1										DIGITAL INVERTER	
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen		
	U. Interiores	Mando		Nominal	Mín-Máx					SCOP	
Cassette Slim 60x60 DI 110 (2x56)	RAV-GM1101ATP-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	3,00	5,50	A			
	"2x RAV-HM561MUT-E 2x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	3,26	4,02	A+			
Daytona DI 110 (2x56)	RAV-GM1101ATP-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,87	5,94	A+			
	"2x RAV-HM561UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,93	4,28	A+			
Daytona DI 140 (2x80)	RAV-GM1401ATP-E	RBC-TWP50E2	Ref.	12,0	3,0-13,2	4,29	5,57	A			
	"2x RAV-HM801UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	13,0	3,0-16,0	3,46	4,29	A+			
Daytona DI 160 (2x80)	RAV-GM1601ATP-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	4,49	6,30	-			
	"2x RAV-HM801UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,49	4,35	-			
Suzuka Slim DI 110 (2x56)	RAV-GM1101ATP-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	3,03	5,32	A			
	2x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,99	4,19	A+			
Spa DI 110 (2x56)	RAV-GM1101ATP-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,99	5,28	A			
	2x RAV-HM561BTP-E	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,99	4,22	A+			
Spa DI 140 (2x80)	RAV-GM1401ATP-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,42	5,36	-			
	2x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	13,0	3,0-16,0	3,60	4,21	-			
Spa DI 160 (2x80)	RAV-GM1601ATP-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	5,13	5,30	-			
	2x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	5,13	3,90	-			
Montecarlo DI 110 (2x56)	RAV-GM1101ATP-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,95	5,85	A+			
	2x RAV-HM561CTP-E	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,94	4,28	A+			
Montecarlo DI 140 (2x80)	RAV-GM1401ATP-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,42	5,36	-			
	2x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	13,0	3,0-16,0	3,48	4,19	-			
Montecarlo DI 160 (2x80)	RAV-GM1601ATP-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	4,65	5,90	-			
	2x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,65	4,10	-			
Monza DI 110 (2x56)	RAV-GM1101ATP-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,98	5,32	A			
	2x RAV-HM561KRTP-E		Cal.	11,2	3,0-13,0	2,99	4,19	A+			
Monza DI 140 (2x80)	RAV-GM1401ATP-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,71	5,24	-			
	2x RAV-HM801KRTP-E		Cal.	13,0	3,0-16,0	3,86	4,19	-			
Monza DI 160 (2x80)	RAV-GM1601ATP-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	5,09	5,10	-			
	2x RAV-HM801KRTP-E		Cal.	16,0	3,0-18,0	5,09	4,00	-			
Imola DI 110 (2x56)	RAV-GM1101ATP-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	3,06	5,16	A			
	2x RAV-HM561FT-E		Cal.	11,2	3,0-13,0	3,19	3,92	A			
Imola DI 140 (2x80)	RAV-GM1401ATP-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,71	4,86	-			
	2x RAV-HM801FT-E		Cal.	13,0	3,0-16,0	4,01	3,90	-			

COMERCIAL



# SISTEMAS TWIN 2X1



SISTEMAS TWIN 2X1							DIGITAL INVERTER TRIFÁSICA			
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen	
	U. Interiores	Mando		Nominal	Mín-Máx		SCOP			
Cassette Slim 60x60 DI Trifásica 110 (2x56)	RAV-GM1101AT8P-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	3,00	5,50	A		
	"2x RAV-HM561MUT-E 2x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	3,26	4,02	A+		
Daytona DI Trifásica 110 (2x56)	RAV-GM1101AT8P-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,87	5,94	A+		
	"2x RAV-HM561UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,93	4,28	A+		
Daytona DI Trifásica 140 (2x80)	RAV-GM1401AT8P-E	RBC-TWP50E2	Ref.	12,0	3,0-13,2	4,29	5,57	A		
	"2x RAV-HM801UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	13,0	3,0-16,0	3,46	4,29	A+		
Daytona DI Trifásica 160 (2x80)	RAV-GM1601AT8P-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	4,49	6,30	-		
	"2x RAV-HM801UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,49	4,35	-		
Daytona DI Trifásica 200 (2x110)	RAV-GM2241AT8-E1	RBC-TWP101E	Ref.	20,0	4,6-22,4	5,56	6,53	-		
	"2x RAV-HM1101UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,30	4,05	-		
Daytona DI Trifásica 230 (2x140)	RAV-GM2801AT8-E1	RBC-TWP101E	Ref.	23,5	4,6-27,0	7,83	6,21	-		
	"2x RAV-HM1401UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,10	3,90	-		
Suzuka Slim DI Trifásica 110 (2x56)	RAV-GM1101AT8P-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	3,03	5,32	A		
	2x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,99	4,19	A+		
Spa DI Trifásica 110 (2x56)	RAV-GM1101AT8P-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,99	5,26	A		
	2x RAV-HM561BTP-E	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,99	4,22	A+		
Spa DI Trifásica 140 (2x80)	RAV-GM1401AT8P-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,42	5,36	-		
	2x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	13,0	3,0-16,0	3,48	4,19	-		
Spa DI Trifásica 160 (2x80)	RAV-GM1601AT8P-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	5,13	5,30	-		
	2x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	5,13	3,90	-		
Spa DI Trifásica 200 (2x110)	RAV-GM2241AT8-E1	RBC-TWP101E	Ref.	20,0	4,6-22,4	6,17	5,03	-		
	2x RAV-HM1101BTP-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,57	3,72	-		
Spa DI Trifásica 230 (2x140)	RAV-GM2801AT8-E1	RBC-TWP101E	Ref.	23,5	4,6-27,0	8,87	4,92	-		
	2x RAV-HM1401BTP-E	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,46	3,64	-		



## SISTEMAS TWIN 2X1



SISTEMAS TWIN 2X1							DIGITAL INVERTER TRIFÁSICA			
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen	
	U. Interiores	Mando		Nominal	Mín-Máx		SCOP			
Montecarlo DI Trifásica 110 (2x56)	RAV-GM1101AT8P-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,95	5,85	A+		
	2x RAV-HM561CTP-E	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,94	4,28	A+		
Montecarlo DI Trifásica 140 (2x80)	RAV-GM1401AT8P-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,42	5,36	-		
	2x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	13,0	3,0-16,0	3,60	4,19	-		
Montecarlo DI Trifásica 160 (2x80)	RAV-GM1601AT8P-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	4,65	5,90	-		
	2x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,65	4,10	-		
Montecarlo DI Trifásica 200 (2x110)	RAV-GM2241AT8-E1	RBC-TWP101E	Ref.	20,0	4,6-22,4	6,17	5,67	-		
	2x RAV-HM1101CTP-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,71	3,79	-		
Montecarlo DI Trifásica 230 (2x140)	RAV-GM2801AT8-E1	RBC-TWP101E	Ref.	23,5	4,6-27,0	8,97	5,16	-		
	2x RAV-HM1401CTP-E	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,56	3,65	-		
Monza DI Trifásica 110 (2x56)	RAV-GM1101AT8P-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,98	5,32	A		
	2x RAV-HM561KRTP-E		Cal.	11,2	3,0-13,0	2,99	4,19	A+		
Monza DI Trifásica 140 (2x80)	RAV-GM1401AT8P-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,71	5,24	-		
	2x RAV-HM801KRTP-E		Cal.	13,0	3,0-16,0	3,86	4,19	-		
Monza DI Trifásica 160 (2x80)	RAV-GM1601AT8P-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	5,09	5,10	-		
	2x RAV-HM801KRTP-E		Cal.	16,0	3,0-18,0	5,09	4,00	-		
Monza DI Trifásica 200 (2x110)	RAV-GM2241AT8-E1	RBC-TWP101E	Ref.	20,0	4,6-22,4	6,17	5,08	-		
	2x RAV-HM1101KRTP-E		Cal.	22,4	4,6-25,0	5,63	3,60	-		
Imola DI Trifásica 110 (2x56)	RAV-GM1101AT8P-E	RBC-TWP30E2	Ref.	9,5	3,0-11,2	2,98	5,32	A		
	2x RAV-HM561FT-E	RBC-AMTU31-E	Cal.	11,2	3,0-13,0	2,99	4,19	A+		
Ímola DI Trifásica 140 (2x80)	RAV-GM1401AT8P-E	RBC-TWP50E2	Ref.	12,1	3,0-13,2	4,71	4,86	-		
	2x RAV-HM801FT-E	RBC-AMTU31-E	Cal.	13,0	3,0-16,0	3,86	3,90	-		
Ímola DI Trifásica 160 (2x80)	RAV-GM1601AT8P-E	RBC-TWP50E2	Ref.	14,0	3,0-16,0	5,09	5,10	-		
	2x RAV-HM801FT-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	5,09	4,00	-		
Ímola DI Trifásica 200 (2x110)	RAV-GM2241AT8-E1	RBC-TWP101E	Ref.	20,0	4,6-22,4	6,17	5,42	-		
	2x RAV-HM1101FTE	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,63	3,62	-		
Ímola DI Trifásica 230 (2x140)	RAV-GM2801AT8-E1	RBC-TWP101E	Ref.	23,5	4,6-27,0	8,87	5,20	-		
	2x RAV-HM1401FTE	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	8,21	3,59	-		



# SISTEMAS TWIN 2X1



SISTEMAS TWIN 2X1									SUPER DIGITAL INVERTER	
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen	
	U. Interiores	Mando		Nominal	Mín-Máx		SCOP			
Cassette Slim 60x60 SDI 80 (2x40)	RAV-GP801ATW-E	RBC-TWP30E2	Ref.	7,1	1,9-8,0	1,73	7,80	A++		
	"2x RAV-HM401MUT-E 2x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	8,0	1,3-11,3	1,82	4,86	A++		
Cassette Slim 60x60 SDI 110 (2x56)	RAV-GP1101AT-E	RBC-TWP30E2	Ref.	10,0	3,1-12,0	2,39	6,16	A++		
	"2x RAV-HM561MUT-E 2x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	11,2	2,6-13,0	2,67	3,93	A+		
Daytona SDI 110 (2x56)	RAV-GP1101AT-E	RBC-TWP30E2	Ref.	10,0	3,1-12,0	2,13	8,57	A++		
	"2x RAV-HM561UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	11,2	2,6-13,0	2,34	4,73	A++		
Daytona SDI 140 (2x80)	RAV-GP1401AT-E1	RBC-TWP50E2	Ref.	12,5	3,1-14,0	3,16	8,14	-		
	"2x RAV-HM801UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	14,0	2,6-16,5	3,21	4,72	-		
Suzuka Slim SDI 80 (2x40)	RAV-GP801AT-E	RBC-TWP30E2	Ref.	7,1	1,9-8,0	1,87	6,50	A++		
	2x RAV-RM401SDT-E	RBC-AMTU31-E	Cal.	8,0	1,3-11,3	1,82	4,51	A+		
Suzuka Slim SDI 110 (2x56)	RAV-GP1101ATW-E	RBC-TWP30E2	Ref.	10,0	3,1-12,0	2,56	5,60	A+		
	2x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	11,2	2,6-13,0	2,67	3,84	A		
Spa SDI 110 (2x56)	RAV-GP1101AT-E	RBC-TWP30E2	Ref.	10,0	3,1-12,0	2,40	5,65	A+		
	2x RAV-HM561BTP-E	RBC-AMTU31-E	Cal.	11,2	3,0-12,5	2,73	3,87	A		
Spa SDI 140 (2x80)	RAV-GP1401AT-E1	RBC-TWP50E2	Ref.	12,5	3,1-14,0	3,57	6,27	-		
	2x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	14,0	3,0-16,0	3,63	4,25	-		
Montecarlo SDI 80 (2x40)	RAV-GP801ATW-E	RBC-TWP30E2	Ref.	7,1	1,9-8,0	1,60	7,82	A++		
	2x RAV-HM401CTP-E	RBC-AMTU31-E	Cal.	8,0	1,3-11,3	1,80	5,05	A++		
Montecarlo SDI 110 (2x56)	RAV-GP1101AT-E	RBC-TWP30E2	Ref.	10,0	3,1-12,0	2,23	7,92	A++		
	2x RAV-HM561CTP-E	RBC-AMTU31-E	Cal.	11,2	2,6-13,0	2,38	4,71	A++		
Montecarlo SDI 140 (2x80)	RAV-GP1401AT-E1	RBC-TWP50E2	Ref.	12,5	3,1-14,0	3,58	7,34	-		
	2x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	14,0	2,6-16,5	3,59	4,70	-		
Monza SDI 110 (2x56)	RAV-GP1101AT-E	RBC-TWP30E2	Ref.	10,0	3,1-12,0	2,44	8,15	A++		
	2x RAV-HM561KRTP-E		Cal.	11,2	2,6-13,0	2,73	4,05	A+		
Monza SDI 140 (2x80)	RAV-GP1401AT-E1	RBC-TWP50E2	Ref.	12,5	3,1-14,0	3,55	6,69	-		
	2x RAV-HM801KRTP-E		Cal.	14,0	2,6-16,5	3,66	4,37	-		
Imola SDI 110 (2x56)	RAV-GP1101AT-E	RBC-TWP30E2	Ref.	10,0	3,1-12,0	2,39	6,67	A++		
	2x RAV-HM561FT-E	RBC-AMTU31-E	Cal.	11,2	2,6-13,0	2,76	4,38	A+		
Imola SDI 140 (2x80)	RAV-GP1401AT-E1	RBC-TWP50E2	Ref.	12,5	3,1-14,0	3,52	6,07	-		
	2x RAV-HM801FT-E	RBC-AMTU31-E	Cal.	14,0	2,6-16,5	3,97	4,35	-		



# SISTEMAS TWIN 2X1



SISTEMAS TWIN 2X1				SUPER DIGITAL INVERTER TRIFÁSICA					
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER SCOP	Clase Energ.	Imagen
	U. Interiores	Mando		Nominal	Mín-Máx				
Cassette Slim 60x60 SDI Trifásica 110 (2x56)	RAV-GP1101AT8-E	RBC-TWP30E2	Ref.	10,0	2,6-12,0	2,60	6,16	A++	
	"2x RAV-HM561MUT-E 2x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	11,2	2,4-15,6	2,99	3,93	A	
Daytona SDI Trifásica 110 (2x56)	RAV-GP1101AT8-E	RBC-TWP30E2	Ref.	10,0	2,6-12,0	2,32	7,06	A++	
	"2x RAV-HM561UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	11,2	2,4-15,6	2,41	4,36	A+	
Daytona SDI Trifásica 140 (2x80)	RAV-GP1401AT8-E	RBC-TWP50E2	Ref.	12,5	2,6-14,0	3,42	7,06	-	
	"2x RAV-HM801UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	14,0	2,4-18,0	3,41	4,36	-	
Daytona SDI Trifásica 160 (2x80)	RAV-GP1601AT8-E	RBC-TWP50E2	Ref.	14,0	2,6-16,0	4,34	6,76	-	
	"2x RAV-HM801UTP-E 2x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,28	4,36	-	
Suzuka Slim SDI Trifásica 110 (2x56)	RAV-GP1101AT8-E	RBC-TWP30E2	Ref.	10,0	2,6-12,0	2,78	5,60	A+	
	2x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	11,2	2,4-15,6	2,66	3,84	A	
Spa SDI Trifásica 110 (2x56)	RAV-GP1101AT8-E	RBC-TWP30E2	Ref.	10,0	2,6-12,0	2,58	5,81	A+	
	2x RAV-HM561BTP-E	RBC-AMTU31-E	Cal.	11,2	2,4-15,6	2,76	4,16	A+	
Spa SDI Trifásica 140 (2x80)	RAV-GP1401AT8-E	RBC-TWP50E2	Ref.	12,5	2,6-14,0	3,81	5,64	-	
	2x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	14,0	2,4-18,0	3,66	3,96	-	
Spa SDI Trifásica 160 (2x80)	RAV-GP1601AT8-E	RBC-TWP50E2	Ref.	14,0	2,6-16,0	4,49	5,50	-	
	2x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,57	3,94	-	
Montecarlo SDI Trifásica 110 (2x56)	RAV-GP1101AT8-E	RBC-TWP30E2	Ref.	10,0	2,6-12,0	2,56	6,54	A++	
	2x RAV-HM561CTP-E	RBC-AMTU31-E	Cal.	11,2	2,4-15,6	2,51	4,21	A+	
Montecarlo SDI Trifásica 140 (2x80)	RAV-GP1401AT8-E	RBC-TWP50E2	Ref.	12,5	2,6-14,0	3,68	6,17	-	
	2x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	14,0	2,4-18,0	3,48	4,19	-	
Montecarlo SDI Trifásica 160 (2x80)	RAV-GP1601AT8-E	RBC-TWP50E2	Ref.	14,0	2,6-16,0	4,60	5,89	-	
	2x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,30	4,19	-	
Monza SDI Trifásica 110 (2x56)	RAV-GP1101AT8-E	RBC-TWP30E2	Ref.	10,0	2,6-12,0	2,61	6,35	A++	
	2x RAV-HM561KRTP-E		Cal.	11,2	2,4-15,6	2,66	4,14	A+	
Monza SDI Trifásica 140 (2x80)	RAV-GP1401AT8-E	RBC-TWP50E2	Ref.	12,3	2,6-13,5	3,37	6,10	-	
	2x RAV-HM801KRTP-E		Cal.	14,0	2,4-18,0	3,78	4,11	-	
Monza SDI Trifásica 160 (2x80)	RAV-GP1601AT8-E	RBC-TWP50E2	Ref.	14,0	2,6-16,0	4,65	5,88	-	
	2x RAV-HM801KRTP-E		Cal.	16,0	2,4-19,0	4,87	4,08	-	
Imola SDI Trifásica 110 (2x56)	RAV-GP1101AT8-E	RBC-TWP30E2	Ref.	10,0	2,6-12,0	2,46	5,88	A+	
	2x RAV-HM561FT-E		Cal.	11,2	2,4-15,6	3,09	4,01	A+	
Imola SDI Trifásica 140 (2x80)	RAV-GP1401AT8-E	RBC-TWP50E2	Ref.	12,5	2,6-14,0	3,61	6,01	-	
	2x RAV-HM801FT-E		Cal.	14,0	2,4-18,0	3,81	4,02	-	
Imola SDI Trifásica 160 (2x80)	RAV-GP1601AT8-E	RBC-TWP50E2	Ref.	14,0	2,6-16,0	4,39	5,81	-	
	2x RAV-HM801FT-E		Cal.	16,0	2,4-19,0	4,83	3,98	-	



# SISTEMAS TWIN TRIPLE 3X1



SISTEMAS TWIN 3X1									DIGITAL INVERTER
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen
	U. Interiores	Mando		Nominal	Mín-Máx				
Cassette Slim 60x60 DI 160 (3x56)	RAV-GM1601ATP-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,96	5,10	-	
	*3x RAV-HM561MUT-E 3x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,69	4,00	-	
Daytona DI 160 (3x56)	RAV-GM1601ATP-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,49	6,30	-	
	*3x RAV-HM561UTP-E 3x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,43	4,35	-	
Suzuka Slim DI 160 (3x56)	RAV-GM1601ATP-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,98	5,10	-	
	3x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,69	4,00	-	
Spa DI 160 (3x56)	RAV-GM1601ATP-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	5,13	5,30	-	
	3x RAV-HM561BTPE-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,69	3,90	-	
Montecarlo DI 160 (3x56)	RAV-GM1601ATP-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,65	5,90	-	
	3x RAV-HM561CTPE-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,61	4,10	-	
Monza DI 160 (3x56)	RAV-GM1601ATP-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	5,09	5,10	-	
	3x RAV-HM561KRTP-E		Cal.	16,0	3,0-18,0	4,98	4,00	-	
Imola DI 160 (3x56)	RAV-GM1601ATP-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	5,09	5,10	-	
	3x RAV-HM561FFE	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,98	4,00	-	



# SISTEMAS TWIN TRIPLE 3X1



SISTEMAS TWIN 3X1							DIGITAL INVERTER TRIFÁSICA			
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen	
	U. Interiores	Mando		Nominal	Mín-Máx					SCOP
Cassette Slim 60x60 DI Trifásica 160 (3x56)	RAV-GM1601AT8P-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,96	5,10	-		
	*3x RAV-HM561MUT-E 3x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,69	4,00	-		
Daytona DI Trifásica 160 (3x56)	RAV-GM1601AT8P-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,49	6,30	-		
	*3x RAV-HM561UTP-E 3x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,43	4,35	-		
Daytona DI Trifásica 200 (3x80)	RAV-GM2241AT8-E1	RBC-TRP100E	Ref.	20,0	4,6-22,4	5,56	6,57	-		
	*3x RAV-HM801UTP-E 3x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,30	4,05	-		
Daytona DI Trifásica 230 (3x80)	RAV-GM2801AT8-E1	RBC-TRP100E	Ref.	23,5	4,6-27,0	7,83	6,24	-		
	*3x RAV-HM801UTP-E 3x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,10	3,91	-		
Suzuka Slim DI Trifásica 160 (3x56)	RAV-GM1601AT8P-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,98	5,10	-		
	3x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,69	4,00	-		
Spa DI Trifásica 160 (3x56)	RAV-GM1601AT8P-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	5,13	5,30	-		
	3x RAV-HM561BTP-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,69	3,90	-		
Spa DI Trifásica 200 (3x80)	RAV-GM2241AT8-E1	RBC-TRP100E	Ref.	20,0	4,6-22,4	6,17	5,22	-		
	3x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,57	3,74	-		
Spa DI Trifásica 230 (3x80)	RAV-GM2801AT8-E1	RBC-TRP100E	Ref.	23,5	4,6-27,0	8,87	5,09	-		
	3x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,46	3,65	-		
Montecarlo DI Trifásica 160 (3x56)	RAV-GM1601AT8P-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	4,65	5,90	-		
	3x RAV-HM561CTP-E	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,61	4,10	-		
Montecarlo DI Trifásica 200 (3x80)	RAV-GM2241AT8-E1	RBC-TRP100E	Ref.	20,0	4,6-22,4	6,17	5,59	-		
	3x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,71	3,79	-		
Montecarlo DI Trifásica 230 (3x80)	RAV-GM2801AT8-E1	RBC-TRP100E	Ref.	23,5	4,6-27,0	8,97	5,16	-		
	3x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,56	3,65	-		
Monza DI Trifásica 160 (3x56)	RAV-GM1601AT8P-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	5,09	5,10	-		
	3x RAV-HM561KRTP-E		Cal.	16,0	3,0-18,0	4,98	4,00	-		
Monza DI Trifásica 200 (3x80)	RAV-GM2241AT8-E1	RBC-TRP100E	Ref.	20,0	4,6-22,4	6,67	5,58	-		
	3x RAV-HM801KRTP-E		Cal.	22,4	4,6-25,0	6,12	3,76	-		
Monza DI Trifásica 230 (3x80)	RAV-GM2801AT8-E1	RBC-TRP100E	Ref.	23,5	4,6-27,0	9,22	5,30	-		
	3x RAV-HM801KRTP-E		Cal.	27,0	4,6-31,5	7,65	3,63	-		
Ímola DI Trifásica 160 (3x56)	RAV-GM1601AT8P-E	RBC-TRP100E	Ref.	14,0	3,0-16,0	5,09	5,10	-		
	3x RAV-HM561FFE	RBC-AMTU31-E	Cal.	16,0	3,0-18,0	4,98	4,00	-		
Ímola DI Trifásica 200 (3x80)	RAV-GM2241AT8-E1	RBC-TRP100E	Ref.	20,0	4,6-22,4	6,67	5,36	-		
	3x RAV-HM801FFE	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	6,12	3,62	-		
Ímola DI Trifásica 230 (3x80)	RAV-GM2801AT8-E1	RBC-TRP100E	Ref.	23,5	4,6-27,0	9,22	5,15	-		
	3x RAV-HM801FFE	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,65	3,59	-		

COMERCIAL





# SISTEMAS TWIN TRIPLE 3X1



SISTEMAS TWIN 3X1			SUPER DIGITAL INVERTER TRIFÁSICA						
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen
	U. Interiores	Mando		Nominal	Mín-Máx		SCOP		
Cassette Slim 60x60 SDI Trifásica 160 (3x56)	RAV-GP1601AT8-E	RBC-TRP100E	Ref.	14,0	2,6-16,0	4,24	6,09	-	
	"3x RAV-HM561MUT-E 3x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,56	4,13	-	
Daytona SDI Trifásica 160 (3x56)	RAV-GP1601AT8-E	RBC-TRP100E	Ref.	14,0	2,6-16,0	4,34	6,71	-	
	"3x RAV-HM561UTPE 3x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,28	4,36	-	
Suzuka Slim SDI Trifásica 160 (3x56)	RAV-GP1601AT8-E	RBC-TRP100E	Ref.	14,0	2,6-16,0	4,30	5,98	-	
	3x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,57	4,07	-	
Spa SDI Trifásica 160 (3x56)	RAV-GP1601AT8-E	RBC-TRP100E	Ref.	14,0	2,6-16,0	4,49	5,42	-	
	3x RAV-HM561BTP-E	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,57	3,94	-	
Montecarlo SDI Trifásica 160 (3x56)	RAV-GP1601AT8-E	RBC-TRP100E	Ref.	14,0	2,6-16,0	4,60	5,95	-	
	3x RAV-HM561CTP-E	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,30	4,19	-	
Monza SDI Trifásica 160 (3x56)	RAV-GP1601AT8-E	RBC-TRP100E	Ref.	14,0	2,6-16,0	4,65	5,82	-	
	3x RAV-HM561KRTP-E		Cal.	16,0	2,4-19,0	4,87	4,08	-	
Ímola SDI Trifásica 160 (3x56)	RAV-GP1601AT8-E	RBC-TRP100E	Ref.	14,0	2,6-16,0	4,65	5,75	-	
	3x RAV-HM561FT-E	RBC-AMTU31-E	Cal.	16,0	2,4-19,0	4,87	3,98	-	



## SISTEMAS DOBLE TWIN 4X1



SISTEMAS DOBLE TWIN 4X1							DIGITAL INVERTER TRIFÁSICA			
Sistema	U. Exterior	Distribuidor	Modo	Capacidad (kW)		Consumo (kW)	SEER	Clase Energ.	Imagen	
	U. Interiores	Mando		Nominal	Mín-Máx		SCOP			
Cassette Slim 60x60 DI Trifásica 200 (4x56)	RAV-GM2241AT8-E1	RBC-DTWP101E	Ref.	20,0	4,6-22,4	6,35	6,00	-		
	*4x RAV-HM561MUT-E 4x RBC-UM21PG(W)-E"	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	6,31	4,03	-		
Daytona DI Trifásica 200 (4x56)	RAV-GM2241AT8-E1	RBC-DTWP101E	Ref.	20,0	4,6-22,4	5,56	6,57	-		
	*4x RAV-HM561UTP-E 4x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,30	4,05	-		
Daytona DI Trifásica 230 (4x80)	RAV-GM2801AT8-E1	RBC-DTWP101E	Ref.	23,5	4,6-27,0	7,83	6,16	-		
	*4x RAV-HM801UTP-E 4x RBC-U32PGP-E"	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,10	3,90	-		
Suzuka Slim DI Trifásica 200 (4x56)	RAV-GM2241AT8-E1	RBC-DTWP101E	Ref.	20,0	4,6-22,4	6,67	5,44	-		
	4x RAV-RM561SDT-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	6,31	3,86	-		
Spa DI Trifásica 200 (4x56)	RAV-GM2241AT8-E1	RBC-DTWP101E	Ref.	20,0	4,6-22,4	6,17	5,18	-		
	4x RAV-HM561BTP-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,57	3,73	-		
Spa DI Trifásica 230 (4x80)	RAV-GM2801AT8-E1	RBC-DTWP101E	Ref.	23,5	4,6-27,0	8,87	5,03	-		
	4x RAV-HM801BTP-E	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,46	3,64	-		
Montecarlo DI Trifásica 200 (4x56)	RAV-GM2241AT8-E1	RBC-DTWP101E	Ref.	20,0	4,6-22,4	6,17	5,68	-		
	4x RAV-HM561CTP-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	5,71	3,80	-		
Montecarlo DI Trifásica 230 (4x80)	RAV-GM2801AT8-E1	RBC-DTWP101E	Ref.	23,5	4,6-27,0	8,97	5,06	-		
	4x RAV-HM801CTP-E	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,56	3,64	-		
Monza DI Trifásica 200 (4x56)	RAV-GM2241AT8-E1	RBC-DTWP101E	Ref.	20,0	4,6-22,4	6,67	5,60	-		
	4x RAV-HM561KRTP-E		Cal.	22,4	4,6-25,0	6,12	3,77	-		
Monza DI Trifásica 230 (4x80)	RAV-GM2801AT8-E1	RBC-DTWP101E	Ref.	23,5	4,6-27,0	9,22	5,22	-		
	4x RAV-HM801KRTP-E		Cal.	27,0	4,6-31,5	7,65	3,63	-		
Ímola DI Trifásica 200 (4x56)	RAV-GM2241AT8-E1	RBC-DTWP101E	Ref.	20,0	4,6-22,4	6,67	5,32	-		
	4x RAV-HM561FF-E	RBC-AMTU31-E	Cal.	22,4	4,6-25,0	6,12	3,61	-		
Ímola DI Trifásica 230 (4x80)	RAV-GM2801AT8-E1	RBC-DTWP101E	Ref.	23,5	4,6-27,0	9,22	5,12	-		
	4x RAV-HM801FF-E	RBC-AMTU31-E	Cal.	27,0	4,6-31,5	7,65	3,59	-		