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AIR COOLED AFTERCOOLER **REFRIGERATORE FINALE AD ARIA**

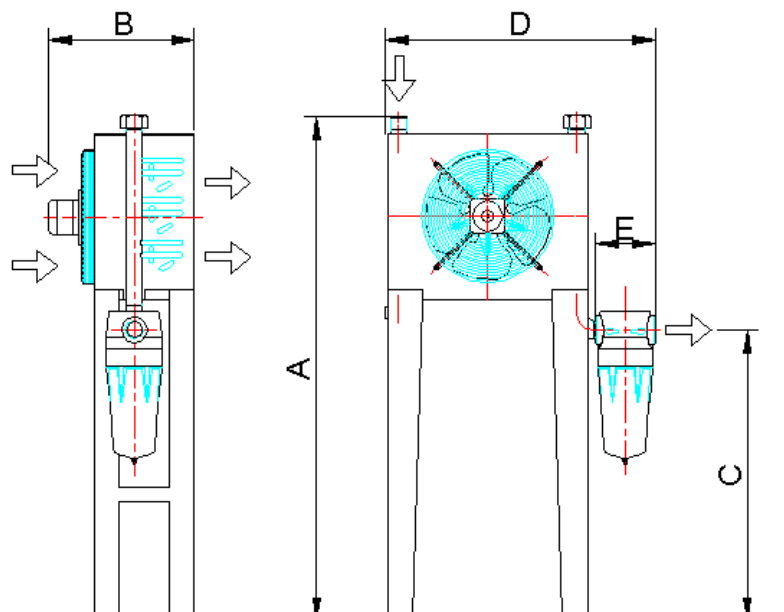
MODEL:	MODELLO:	RA 10		
Compressed air flow rate	Portata nom. aria compr.	Nm3/h l/min	60 1000	
Air fittings	Attacchi aria	IN OUT	1" G 1" G	
Fans	Ventilatori		1 x 250 mm	
Cooling air flow rate	Portata totale ventilatori	Nm3/h l/min	800 13333	
Power supply	Alimentazione	V / ph / Hz	230 / 1 / 50-60	
Power consumption	Potenza assorbita	Watt	20	
Drain discharge connec.	Attacchi scarico condensa	G	1" G	
Working pressure	Pressione di esercizio	bar	7	(Max 16)
Inlet air temperature	Temperatura aria ingresso	°C	120	(Max 120)
Outlet air temperature	Temperatura aria uscita	°C	34	(Max 66)
Ambient temperature	Temperatura ambiente	°C	25	(Max 45)
Dimensions	Dimensioni	A B C D E	mm mm mm mm mm	955 270 555 600 120
Gross Weight	Peso lordo	Kg	19	

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

Prestazioni e dati tecnici: +/- 5%

Performances & specifications: +/- 5%



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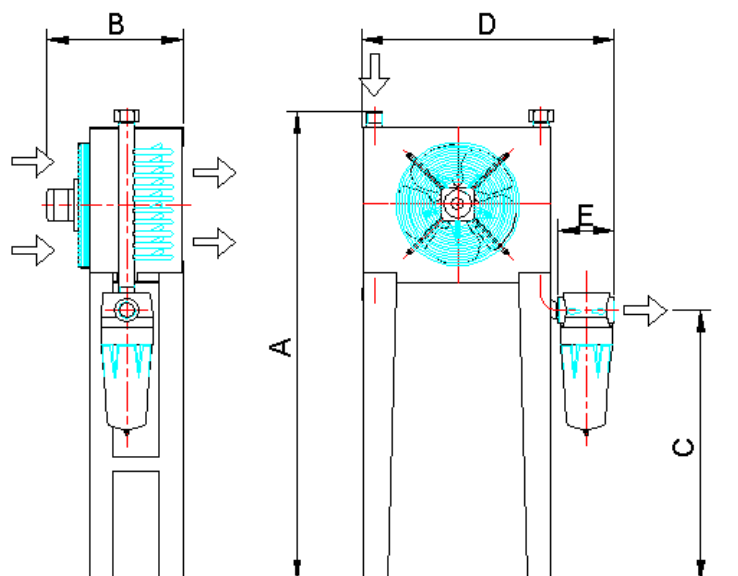
MODEL:	MODELLO:	RA 20		
Compressed air flow rate	Portata nom. aria compr.	Nm3/h l/min	120 2000	
Air fittings	Attacchi aria	IN OUT	1" G 1" G	
Fans	Ventilatori		1 x 250 mm	
Cooling air flow rate	Portata totale ventilatori	Nm3/h l/min	800 13333	
Power supply	Alimentazione	V / ph / Hz	230 / 1 / 50-60	
Power consumption	Potenza assorbita	Watt	20	
Drain discharge connec.	Attacchi scarico condensa	G	1" G	
Working pressure	Pressione di esercizio	bar	7	(Max 16)
Inlet air temperature	Temperatura aria ingresso	°C	120	(Max 120)
Outlet air temperature	Temperatura aria uscita	°C	34	(Max 66)
Ambient temperature	Temperatura ambiente	°C	25	(Max 45)
Dimensions	Dimensioni	A B C D E	mm mm mm mm mm	955 270 555 600 120
Gross Weight	Peso lordo	Kg	20	

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

Prestazioni e dati tecnici: +/- 5%

Performances & specifications: +/- 5%



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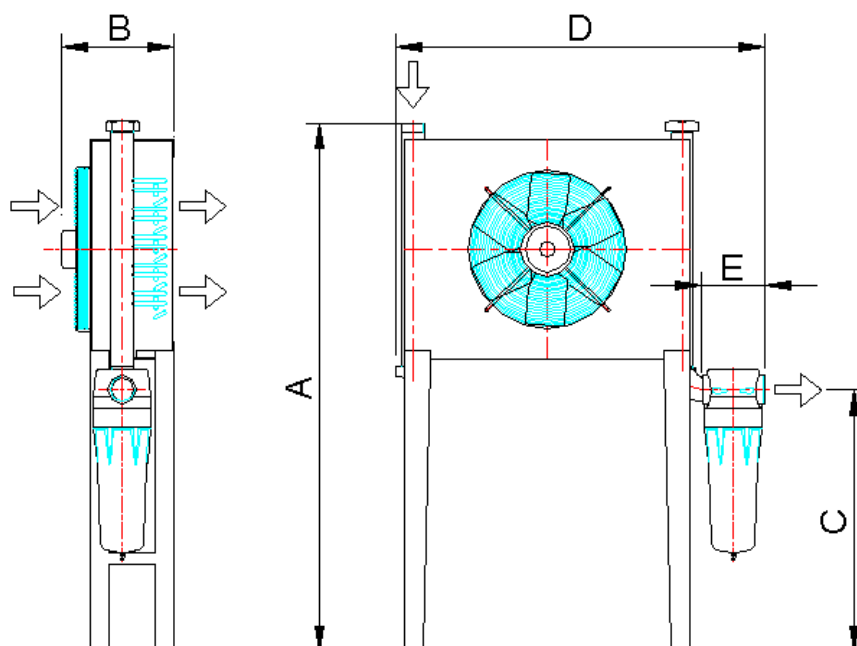
MODEL:	MODELLO:	RA 30		
Compressed air flow rate	Portata nom. aria compr.	Nm ³ /h l/min	180 3000	
Air fittings	Attacchi aria	IN OUT	1-1/2" G 1-1/2" G	
Fans	Ventilatori		1 x 350 mm	
Cooling air flow rate	Portata totale ventilatori	Nm ³ /h l/min	2980 49667	
Power supply	Alimentazione	V / ph / Hz	400 / 3 / 50-60	
Power consumption	Potenza assorbita	Watt	115	
Drain discharge connec.	Attacchi scarico condensa	G	1" G	
Working pressure	Pressione di esercizio	bar	7	(Max 16)
Inlet air temperature	Temperatura aria ingresso	°C	120	(Max 120)
Outlet air temperature	Temperatura aria uscita	°C	34	(Max 66)
Ambient temperature	Temperatura ambiente	°C	25	(Max 45)
Dimensions	Dimensioni	A	mm	1145
		B	mm	270
		C	mm	585
		D	mm	820
		E	mm	120
Gross Weight	Peso lordo	Kg	29	

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

Prestazioni e dati tecnici: +/- 5%

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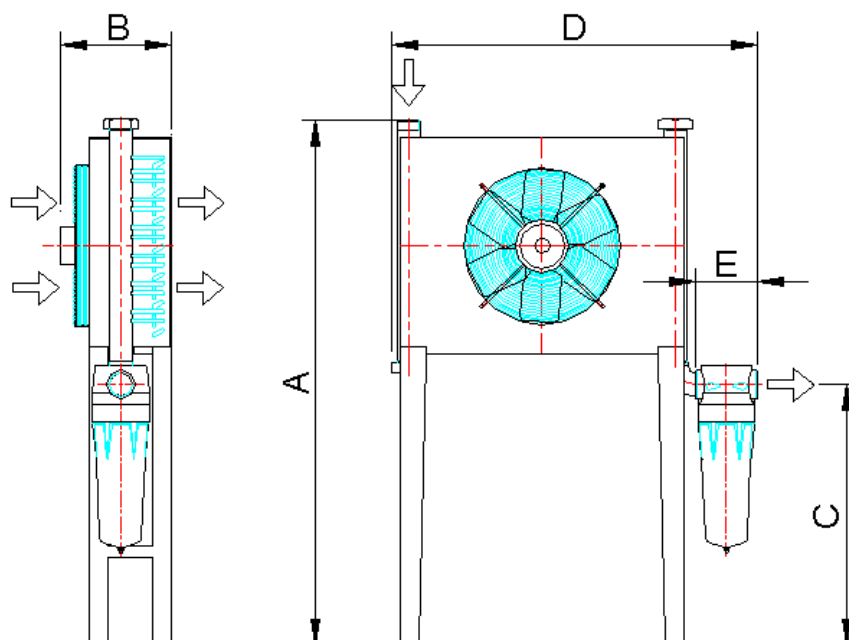
MODEL:	MODELLO:		RA 40	
Compressed air flow rate	Portata nom. aria compr.		Nm3/h l/min	240 4000
Air fittings	Attacchi aria		IN OUT	1-1/2" G 1-1/2" G
Fans	Ventilatori			1 x 400 mm
Cooling air flow rate	Portata totale ventilatori		Nm3/h l/min	3790 63167
Power supply	Alimentazione		V / ph / Hz	400 / 3 / 50-60
Power consumption	Potenza assorbita		Watt	135
Drain discharge connec.	Attacchi scarico condensa		G	1" G
Working pressure	Pressione di esercizio		bar	7 (Max 16)
Inlet air temperature	Temperatura aria ingresso		°C	120 (Max 120)
Outlet air temperature	Temperatura aria uscita		°C	34 (Max 66)
Ambient temperature	Temperatura ambiente		°C	25 (Max 45)
Dimensions	Dimensioni	A	mm	1145
		B	mm	330
		C	mm	675
		D	mm	1030
		E	mm	120
Gross Weight	Peso lordo		Kg	32

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

Prestazioni e dati tecnici: +/- 5%

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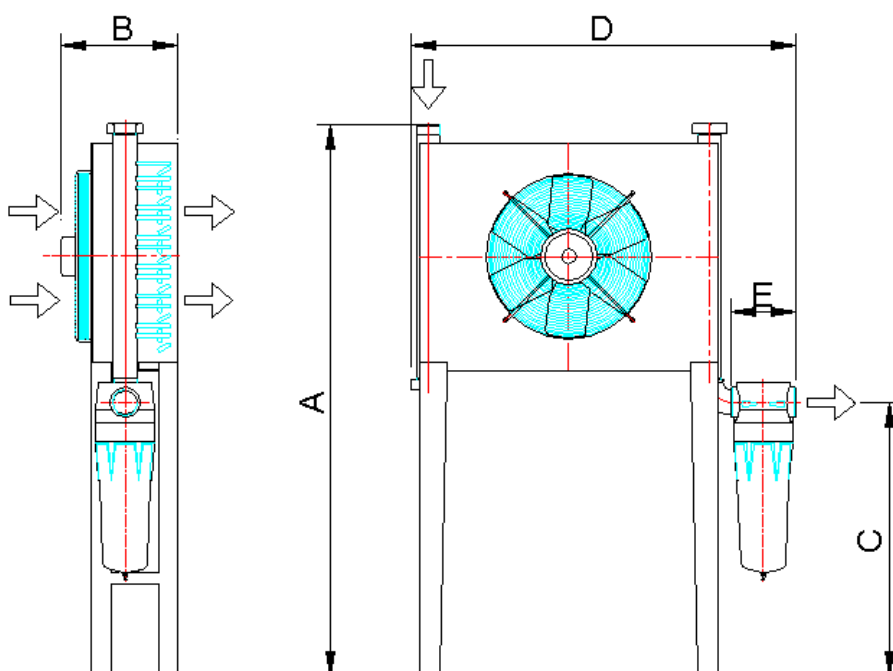
MODEL:	MODELLO:	RA 50
Compressed air flow rate	Portata nom. aria compr.	Nm ³ /h l/min
		300 5000
Air fittings	Attacchi aria UNI EN ISO 228	IN OUT
		2" G 1.1/2" G
Fans	Ventilatori	1 x 400 mm
Cooling air flow rate	Portata totale ventilatori	Nm ³ /h l/min
		3790 63167
Power supply	Alimentazione	V / ph / Hz
Power consumption	Potenza assorbita	Watt
		400 / 3 / 50-60 135
Working pressure	Pressione di esercizio	bar
		7 (Max 12)
Inlet air temperature	Temperatura aria ingresso	°C
		120 (Max 120)
Outlet air temperature	Temperatura aria uscita	°C
		34 (Max 66)
Ambient temperature	Temperatura ambiente	°C
		25 (Max 45)
Dimensions	Dimensioni	A mm B mm C mm D mm E mm
		1145 330 675 1030 210
Gross Weight	Peso lordo	Kg
		49

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

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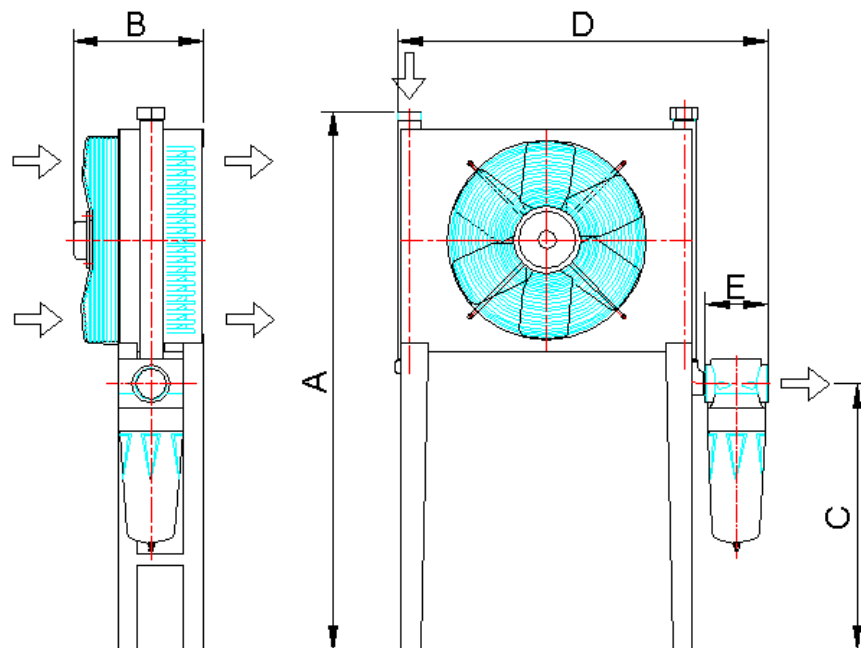
MODEL:	MODELLO:	RA 65		
Compressed air flow rate	Portata nom. aria compr.	Nm ³ /h l/min	390 6500	
Air fittings	Attacchi aria	IN OUT	2" G 1.1/2" G	
Fans	Ventilatori		1 x 500 mm	
Cooling air flow rate	Portata totale ventilatori	Nm ³ /h l/min	6500 108333	
Power supply	Alimentazione	V / ph / Hz	400 / 3 / 50 - 60	
Power consumption	Potenza assorbita	Watt	690	
Working pressure	Pressione di esercizio	bar	7	(Max 12)
Inlet air temperature	Temperatura aria ingresso	°C	120	(Max 120)
Outlet air temperature	Temperatura aria uscita	°C	34	(Max 66)
Ambient temperature	Temperatura ambiente	°C	25	(Max 45)
Dimensions	Dimensioni	A	mm	1145
		B	mm	360
		C	mm	675
		D	mm	1030
		E	mm	120
Gross Weight	Peso lordo	Kg	51	

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

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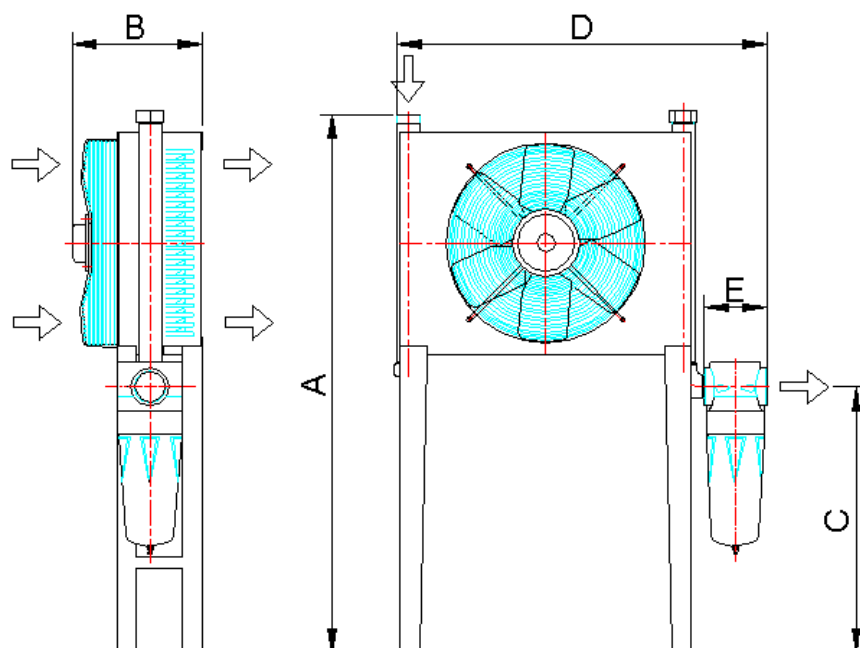
MODEL:	MODELLO:	RA 80		
Compressed air flow rate	Portata nom. aria compr.	Nm ³ /h l/min	480 8000	
Air fittings	Attacchi aria	IN OUT	2" G 1.1/2" G	
Fans	Ventilatori		1 x 500 mm	
Cooling air flow rate	Portata totale ventilatori	Nm ³ /h l/min	6500 108333	
Power supply	Alimentazione	V / ph / Hz	400 / 3 / 50 - 60	
Power consumption	Potenza assorbita	Watt	690	
Working pressure	Pressione di esercizio	bar	7	(Max 12)
Inlet air temperature	Temperatura aria ingresso	°C	120	(Max 120)
Outlet air temperature	Temperatura aria uscita	°C	34	(Max 66)
Ambient temperature	Temperatura ambiente	°C	25	(Max 45)
Dimensions	Dimensioni	A	mm	1390
		B	mm	380
		C	mm	675
		D	mm	1030
		E	mm	120
Gross Weight	Peso lordo	Kg	53	

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

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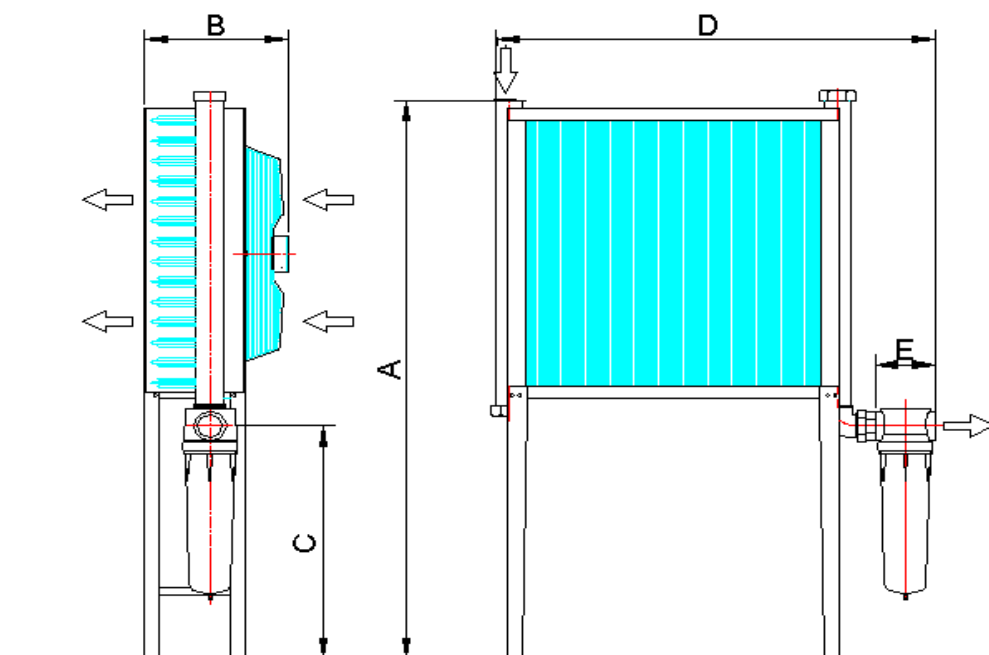
MODEL:	MODELLO:	RA 120		
Compressed air flow rate	Portata nom. aria compr.	Nm ³ /h l/min	720 12000	
Air fittings	Attacchi aria	IN OUT	2" G 2" G	
Fans	Ventilatori		1 x 550 mm	
Cooling air flow rate	Portata totale ventilatori	Nm ³ /h l/min	8200 136667	
Power supply	Alimentazione	V / ph / Hz	400 / 3 / 50	
Power consumption	Potenza assorbita	Watt	760	
Working pressure	Pressione di esercizio	bar	7	(Max 12)
Inlet air temperature	Temperatura aria ingresso	°C	120	(Max 120)
Outlet air temperature	Temperatura aria uscita	°C	34	(Max 66)
Ambient temperature	Temperatura ambiente	°C	25	(Max 45)
Dimensions	Dimensioni	A	mm	1555
		B	mm	655
		C	mm	675
		D	mm	1020
		E	mm	165
Gross Weight	Peso lordo	Kg	97	

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

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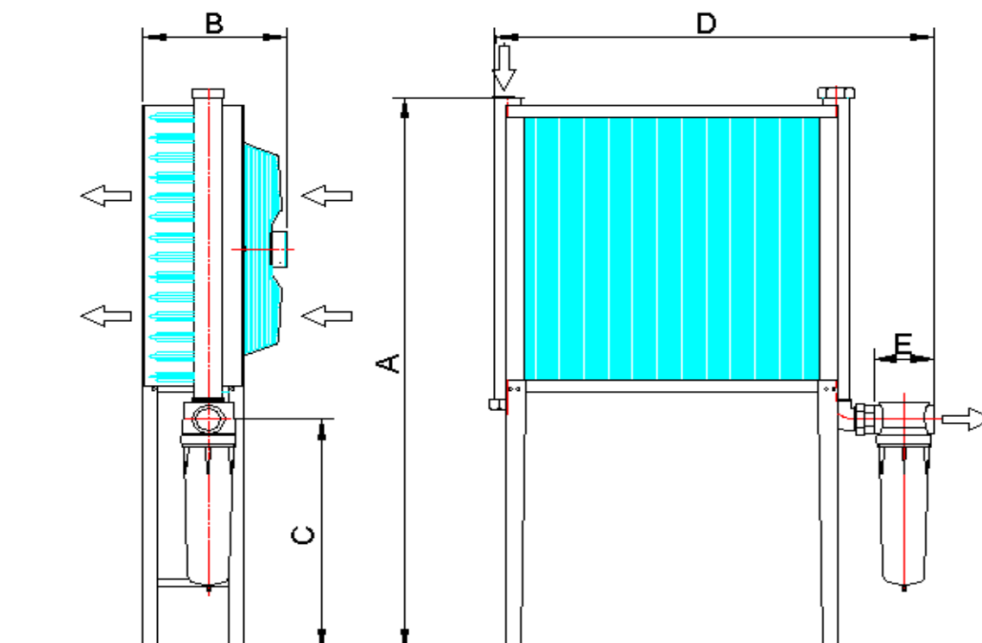
MODEL:	MODELLO:		RA 160
Compressed air flow rate	Portata nom. aria compr.	Nm3/h l/min	960 16000
Air fittings	Attacchi aria	IN OUT	2-1/2" G 2-1/2" G
Fans	Ventilatori		1 x 550 mm
Cooling air flow rate	Portata totale ventilatori	Nm3/h l/min	8200 136667
Power supply	Alimentazione	V / ph / Hz	400 / 3 / 50
Power consumption	Potenza assorbita	Watt	760
Working pressure	Pressione di esercizio	bar	7 (Max 12)
Inlet air temperature	Temperatura aria ingresso	°C	120 (Max 120)
Outlet air temperature	Temperatura aria uscita	°C	34 (Max 66)
Ambient temperature	Temperatura ambiente	°C	25 (Max 45)
Dimensions	Dimensioni	A mm B mm C mm D mm E mm	1765 485 675 1220 165
Gross Weight	Peso lordo	Kg	120

Standard features / Caratteristiche tecniche

Separator type	Centrifugal	Separatore di condensa	Centrifugo
Drain discharge	Manual	Scarico condensa	Manuale
Heat Exchanger tubes	Copper	Fascio tubiero scambiatore	Rame
Separator material	Aluminium	Materiale separatore	Alluminio

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