



SCHEDA TECNICA

04T.2800.G.0.0000

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COLONNA A CARBONI ATTIVI ACTIVATED CARBON TOWER

MODEL	MODELLO	ACT2800	
RATED FLOW:	PORTATA :	l/min	46666
		mc/h	2800
		SCFM	1648
Working press.	Pressione Nom.	barg	7 (Max. 13)
Max inlet temperature	Temperatura ingresso aria max	°C	+50
Min/Max ambient temp	Temperatura ambiente min/max	°C	+2/+46
Air connections	Attacchi aria	IN/OUT	DN100 PN40
Plug	Tappo		3" G
Weight	Peso	kg	456
Dimensions	Dimensioni		
	A	mm	2879
	B	mm	721
	C	mm	772
	D	mm	222
	E	mm	222
	F	mm	145
	G	mm	2761
	H		Φ 16 ON PCD560

