

CARTRIDGE FILTERS  
WITH ACTIVE CARBONS  
ACCART




ACCART


GENERALS

THE CARTRIDGE FILTERS WITH ACTIVE CARBONS (ACCART SERIES) ARE CONTAINERS CONSISTING OF A STURDY STRUCTURE WITHIN WHICH ARE THE ACTIVE CARBONS. THEY ARE WIDELY USED IN PAINT SYSTEMS, BUT CAN ALSO BE USED FOR OTHER APPLICATIONS.

TYPE OF CARBON		AIRASSORB AC22/25 <sup>(1)</sup>	
RECHARGEABLE		YES	
CONTAINMENT STRUCTURE		GALVANIZED STEEL METAL SHEET	
BOTTOMS		GALVANIZED STEEL METAL SHEET	
MAXIMUM OPERATING RELATIVE HUMIDITY		70%	
MAXIMUM OPERATING TEMPERATURE		40°	
LEGEND OF DIMENSIONS			
H	HEIGHT		
E1	EXTERNAL SIDE		
E2	EXTERNAL SIDE		
I1	INTERNAL SIDE		
I2	INTERNAL SIDE		

Reference drawing: vefim\_accart\_qua

PRODUCT CODE		PRICE (€)	CONTENTS (kg. ca.)	DIMENSIONS (mm)					FILTERING SURFACE (m³)	BED THICKNESS (mm)	AIR SPEED (m/s)	AIR FLOW (m³/h)	PRESSURE DROP (Pa)	CONTACT TIME (s)
				E1	E2	I1	I2	H						
AC34		a.r.	25 kg	320	320	260	260	1000	1,16	30	0,05	209	22	0,60
											0,10	418	35	0,30
											0,25	1044	120	0,12
				COMPATIBILITÀ: MECNAN - METRON - SAICO - SPANESI										

AC34/630		a.r.	15 kg	320	320	260	260	630	0,73	30	0,05	132	22	0,60
											0,10	263	35	0,30
											0,25	658	120	0,12
				COMPATIBILITÀ: MECNAN										

● Material normally in stock  
<sup>(1)</sup> As per the data sheet AC22/25

DIFFERENT DIMENSIONS OR VERSIONS ARE AVAILABLE ON REQUEST  
 OTHER TYPES OF ACTIVE CARBONS ARE AVAILABLE ON REQUEST


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ABSORPTION FILTERS FOR GASEOUS POLLUTANTS

DATA SHEET: C    ACCARTQV    2014    GEN    15

CARTRIDGE FILTERS  
FOR ACTIVE CARBONS

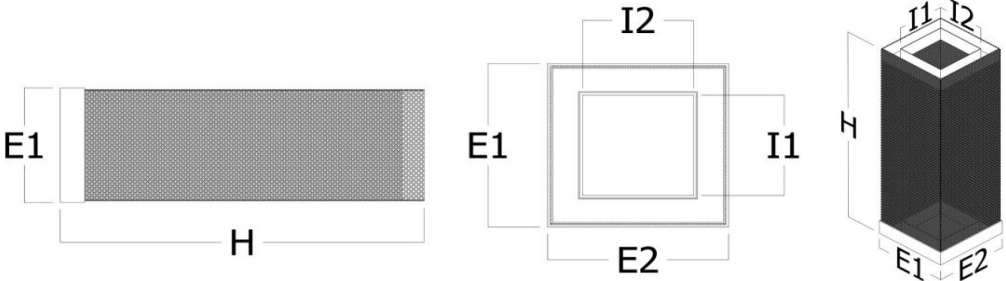
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RECHARGEABLE		SI	
CONTAINMENT STRUCTURE		GALVANIZED STEEL METAL SHEET	
BOTTOMS		GALVANIZED STEEL METAL SHEET	
<div>LEGEND OF DIMENSIONS</div> <div><div>H</div><div>E1</div><div>E2</div><div>I1</div><div>I2</div></div> <div><div>HEIGHT</div><div>EXTERNAL SIDE</div><div>EXTERNAL SIDE</div><div>INTERNAL SIDE</div><div>INTERNAL SIDE</div></div>		<div></div> <div>Reference drawing:    vefim_accart_qua</div>	

PRODUCT CODE		PRICE (€)	SUPPLY CONDITIONS	DIMENSIONS					COMPATIBILITÀ	CONTENT (approx. kg)
				E1	E2	I1	I2	H		
AC20/3	●	a.r.	VUOTA	320	320	260	260	1000	MECNAN - METRON SAICO - SPANESI	25
AC20/3B		a.r.		320	320	260	260	630	MECNAN	15

- Material normally in stock

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OTHER TYPES OF ACTIVE CARBONS ARE AVAILABLE ON REQUEST

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