

TECHNICAL DATA

• Input compressed air		
Air flow required	nl/min	1.600
Pressure required	bar	6
Antistatic hose	inner diameter	mm
	length	m
• ATEX mark		
NO ATEX		
• Maximum vacuum	mmH ₂ O	3.500 ¹⁾
• Maximum air flow	l/min - m ³ /h	2.333 - 140 ¹⁾
• Acoustic level ^{a)}	dB (A)	72
• Bin:	capacity wheels diameter	l mm
		25 60
• Diameters:	material inlet wheels ²⁾ (front - rear)	mm
		50 100 - 150
• Dimensions:	L x W x H Weight	mm kg
		620 x 540 x 1.040 37
• Size packing ³⁾:	L x W x H Weight	mm kg
		730 x 720 x 1.590 45
• Primary filter		
Star filter		
Surface area Diameter	cm ² - m ² mm	7.000 - 0,7 360
Dust Class ⁴⁾ b) Media ⁵⁾		L Polyester
Filter cleaning		Ergonomic manual shaker
• Automatic filter cleaning - Optional		

Surface area Nominal output	cm ² - m ² m ³ /h	---
Dust Class ^{b)} Media		---
Compressed air consumption pressure	nl/min bar	---
• Upstream absolute filter - Optional		
HEPA 14		
Surface area Nominal output	cm ² - m ² m ³ /h	14.000 - 1,4 480
Dust Class ^{c)} Media		Glass fibre
¹⁾ Measured at 6 bar (with 0,18 µm particles)		99,995%

²⁾ Marks proof wheels

³⁾ Packing size standard

⁴⁾ M class filters available upon request

⁵⁾ Other materials available according to the material to be vacuumed

Normatives: a) EN60704-2-1; b) EN60335-2-69; c) EN1822

BASIC VERSION PRICES

£

• KC36	25 litres compressed air driven vacuum cleaner	1.740,00

£

• 001	AISI 304 stainless steel dust bin (instead of the painted one)	+ 201,00
• 002	AISI 304 stainless steel dust bin and filtering chamber	+ 510,00
• 005	Upstream absolute filter (HEPA) with M dust class primary filter	+ 243,00
• 008	Automatic reverse jet cartridge filtering system	not available



Not suitable for liquids

THE ABOVE MENTIONED PRICES DO NOT INCLUDE ANY ACCESSORIES. For an effective and proper use according to your application requirements, please see our APO price list.

Versions available:

- L-M-H filtration (for hazardous powders vacuuming) certification
- ATEX certified machines