

TECHNICAL DATA

• Input compressed air			
Air flow required		nl/min	3.000
Pressure required		bar	4 ÷ 9
Antistatic hose	inner diameter	mm	19
	length	m	6
• ATEXmark			NO ATEX
• Maximum vacuum		mmH ₂ O	4.500 ¹⁾
• Maximum air flow		l/min - m³/h	6.800 - 408 ¹⁾
• Acoustic level ^{a)}		dB (A)	75
• Bin:	capacity wheels diameter	l mm	90 - 50 60
• Diameters:	material inlet wheels ²⁾ (front - rear)	mm	70 150 - 200
• Dimensions:	L x W x H (H 50 l) Weight (W 50 l)	mm kg	680 x 660 x 1.450 (1.190) 62 (60)
• Size packing ³⁾ :	L x W x H (H 50 l) Weight (W 50 l)	mm kg	730 x 720 x 1.590 (1.590) 69 (67)
• Primary filter			Star filter
Surface area Diameter		cm² - m² mm	19.500 - 1,95 460
Dust Class ⁴⁾ b) Media ⁵⁾			L Polyester
Filter cleaning			Ergonomic manual shaker
• Automatic filter cleaning - Optional			Cartridges kit
Surface area Nominal output		cm² - m² m³/h	56.400 - 5,64 2.030
Dust Class ^{b)} Media			M Antistatic polyester
Compressed air consumption pressure		nl/min bar	48 4 ÷ 6
• Upstream absolute filter - Optional			HEPA 14
Surface area Nominal output		cm² - m² m³/h	52.000 - 5,2 600
Dust Class ^{c)} Media			Glass fibre
Efficiency M.P.P.S. ^{c)} (with 0,18 µm particles)			99,995%

¹⁾ Measured at 6 bar

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

£

• KC	90 litres compressed air driven vacuum cleaner	2.974,00
• KC/50	50 litres compressed air driven vacuum cleaner	2.932,00
• KC.083	FOR LIQUIDS - 90 litres compressed air driven vacuum cleaner	3.404,00
• KC/50.083	FOR LIQUIDS - 50 litres compressed air driven vacuum cleaner	3.362,00

OPTIONS

50 l

£

90 l

• 001	AISI 304 stainless steel dust bin (instead of the painted one)	+ 234,00	+ 256,00
• 002	AISI 304 stainless steel dust bin and filtering chamber	+ 553,00	+ 574,00
• 005	Upstream absolute filter (HEPA) with M dust class primary filter	+ 484,00	+ 484,00
• 008	Automatic reverse jet cartridge filtering system	upon request	upon request

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

