



ASPIRATEUR INDUSTRIEL pour le nettoyage, l'aspiration et l'optimisation de vos opérations de maintenance



Le KMS1M.9006 est l'aspirateur industriel monophasé le plus compact.

Cet aspirateur industriel est puissant, robuste et silencieux. Il est équipé d'une unité d'aspiration brushless insonorisée, sans entretien. Le KMS1M.9006 est l'outil idéal pour l'aspiration de déchets légers, y compris colmatants.

Son filtre étoile hygiénique garantit une qualité d'aspiration maximale lors de la collecte de poussières fines en sac papier.

Sa conception industrielle assure une fiabilité à long terme.

Puissance	1 KW
Tension	230 V 50/60 Hz
Dépression maximal	2.100 mmH ² O
Débit d'air maximum	173 m ³ /h
Capacité de la cuve	35 l



Bouton ON/OFF
Indicateur de colmatage



Filtre étoile



Roues de grand diamètre
avec freins

KMS1M.9006



GENERAL FEATURES



- Mark proof wheels
- Vacuum gauge
- L-M-H filtration for hazardous dust vacuuming upon request




TECHNICAL DATA

		50/60 Hz
Power	kW - HP	1 - 1,34
Input voltages Y ¹⁾	V	230
Current Y	A	4,5
Electric protection ^{a)}		IP43
Default factory setting	V Hz	230 50/60
Electrical cable:		
type		3G1,5 H07RN-F
length	m	9
plug		Schuko
Insulation class ^{b)}		F
Maximum vacuum	mmH ₂ O	2.100
	mbar	210
Maximum air flow	l/min	2.883
	m ³ /h	173
Acoustic level ^{c)}	dB (A)	69
Environmental working temperature	°C	5 ÷ 40
Dust bin capacity		
total	l	35
useful	l	5
Wheels material		Rubber
Weight	kg	21
Packing weight	kg	31
Dimensions - L x W x H	mm	456 x 429 x 755
Standard packing size - L x W x H	mm	820 x 550 x 1.630
Diameters:		
material inlet	mm	40
wheels	mm	50

FILTRATION DATA

Default primary star filter		
	Surface area	cm ² - m ² 3.200 - 0,32
	Diameter	mm 360
	Dust Class ^{e)} Media ³⁾	M Polyurethane injected polyester
	Filter cleaning	Ergonomic manual filter shaker
Upstream absolute filter - Variant 005		
	Surface area	cm ² - m ² 16.000 - 1,6
	Media	Glass Fibre
	Dust Class ^{e)}	H14
	Efficiency M.P.P.S. ^{e) 3)}	99,995%

DUST COLLECTION SYSTEM

	Type	Bag filter
	Material	Paper
	Capacity	l 6,8

Normatives: a) IEC60529; b) IEC600085; c) EN60704-2-1; d) EN60335-2-69; e) EN1822

Notes:

¹⁾ Other input voltages upon request

²⁾ Other materials available according to the material to be vacuumed

³⁾ With 0,18 µm particles

⁴⁾ "Pharma finishing": AISI 316L cleaned welding and inner mirror polished

MACHINE

KMS1M.9006 1 kW, 5 l capacity, grey RAL 9006 painted, 360 mm diameter single phase industrial vacuum cleaner

OUTFITS

ACD	Appliance for combustible dust vacuuming according to IEC 60335-2-69 ED6 – 2020
002	AISI 304 stainless steel dust bin and filtering chamber
002P	AISI 316L stainless steel dust bin and filtering chamber - Pharma finishing ⁴⁾
003	Entirely made out of AISI 304 stainless steel
003P	AISI 304 stainless steel completely made with AISI 316L stainless steel dust bin and filtering chamber - Pharma finishing ⁴⁾
005	Upstream absolute filter (HEPA) with M dust class primary filter