

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



Le KM2/36.9006 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 KM2/36.9006 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 garantit une fiabilité à long terme.

Puissance	2 KW
Tension	230 50/60 V
Dépression maximal	2.100 mmH ² O
Débit d'aire maximum	347 m ³ /h
Capacité de la cuve	25 l



Bouton ON/OFF
Indicateur de colmatage



Système de décolmatage
ergonomique



Roues de grand diamètre
avec freins



Filtre étoile

KM2/36.9006



GENERAL FEATURES


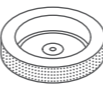
- Mark proof wheels with bearings
- Vacuum gauge
- L-M-H filtration for hazardous dust vacuuming upon request



TECHNICAL DATA

		50/60 Hz
Power	kW - HP	2 - 2,7
Input voltages Y ¹⁾	V	230
Current Y	A	9
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	5.783
	m ³ /h	347
Acoustic level ^{c)}	dB (A)	70
Environmental working temperature	°C	5 ÷ 40
Dust bin capacity	l	25
Wheels material		Rubber
Weight	kg	30
Packing weight	kg	39
Dimensions - L x W x H	mm	572 x 502 x 1.080
Standard packing size - L x W x H	mm	820 x 550 x 1.630
Diameters:		
material inlet	mm	50
wheels: chassis	mm	100 - 150
wheels: bin	mm	50

FILTRATION DATA

	Primary star filter	Default	Variant 120M16
	Dust Class ^{d)}	L	M
	Media ²⁾	Polyester	Polyurethane injected polyester
	Surface area	cm ² - m ²	10.000 - 1
	Diameter	mm	360
	Filter cleaning type	Ergonomic manual filter shaker	
	Upstream absolute filter - Variant (.005)		
	Surface area	cm ² - m ²	27.000 - 2,7
	Media	Glass fibre	
	Dust Class ^{e)}	H14	
	Efficiency M.P.P.S. ^{e) 3)}	99,995%	

Normatives: a) IEC60529; b) IEC60085; 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

KM2/36.9006 2 kW, 25 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
001	AISI 304 stainless steel dust bin
001B	AISI 304 stainless steel dust bin with pan bottom shape and inner & external satin finish
001P	AISI 316L stainless steel dust bin - Pharma finishing ⁴⁾
002	AISI 304 stainless steel dust bin and filtering chamber
002B	AISI 304 stainless steel filtering chamber and dust bin with pan bottom shape and inner & external satin finish
002P	AISI 316L stainless steel dust bin and filtering chamber - Pharma finishing ⁴⁾
003	Entirely made out of AISI 304 stainless steel
003B	AISI 304 stainless steel completely made with dust bin with pan bottom shape and inner & external satin finish
003P	AISI 304 stainless steel completely made with AISI 316L stainless steel dust bin and filtering chamber - Pharma finishing ⁴⁾
004	Liquids bin level monitoring system switch off
005	Upstream absolute filter (HEPA) with M dust class primary filter
075	Bin overfilling machine switch off
110	Fitted with 110 V vacuum unit(s)
120	M dust class primary filter
120M16	M dust class high surface primary filter
320	Vulkollan wheels
603	Disposal bag vacuum balance system for dust collection directly into plastic bags