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MACHINES2CLEAN
affordable cleaning machines

KMB3.070



GENERAL FEATURES

- Draining valve and expelling system
- Liquids bin level monitoring system switch off

MACHINE

KMB3.070	3 kW, blue RAL 5012 painted, 460 mm diameter single phase industrial sumps cleaner
KMB3.070-60Hz	3 kW, blue RAL 5012 painted, 460 mm diameter single phase industrial sumps cleaner

TECHNICAL DATA

		50/60 Hz
Power	kW - HP	3 - 4
Input voltages Y ¹⁾	V	230
Current Y	A	13,5
Electric protection ²⁾		IP43
Default factory setting	V Hz	230 50/60
Electrical cable:		
type		3G1,5 H07RN-F
length	m	9
plug		Schuko
Insulation class ³⁾		F
Maximum vacuum	mmHg	2.100
	mbar	210
Maximum air flow	l/min	8.667
	m ³ /h	520
Acoustic level ⁴⁾	dB (A)	73
Environmental working temperature	°C	5 ÷ 40
Dust bin capacity	l	120
Wheels material		Rubber
Weight	kg	89
Packing weight	kg	99
Dimensions - L x W x H	mm	705 x 603 x 1.410
Standard packing size - L x W x H	mm	740 x 730 x 1.610
Diameters:		
material inlet	mm	70
draining valve	mm	3/4"
wheels: rear front	mm	150 - 200
wheels: bin	mm	60

FILTRATION DATA

	• Default primary filter	Cartridge filters
	Surface area	cm ² - m ²
	Diameter	mm
	Dust Class ^{a)} Media ^{b)}	--- Polyester - oil & water repellent

EXPELLING SYSTEM

	Pump power	kW - HP	0,75 - 1,01
	Pump capacity	l/min	220
	Hose length inner diameter	m mm	1 30

SWARF BASKET

	Capacity	l	40
	Diameter	mm	450
	basket holes	mm	2

Normatives: a) IEC60529; b) IEC60085; c) EN60704-2-1; d) EN60335-2-49;

Notes:

¹⁾Other input voltages upon request

²⁾Maximum vacuum in continuous run

³⁾Other materials available according to the material to be vacuumed



OUTFITS

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001 AISI 304 stainless steel dust bin	R
002 AISI 304 stainless steel dust bin and filtering chamber	R
003 Entirely made out of AISI 304 stainless steel	R
330 Vacuum wheels	R
MARKWH Mark proof wheels with bearings	R