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MACHINES2CLEAN
affordable cleaning machines

KT856P



GENERAL FEATURES

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

MACHINE

KT856P 8,7 kW blue RAL 5012 painted 560 mm diameter 560 mm diameter endothermic engine industrial vacuum cleaner

TECHNICAL DATA

Power	kW - HP	1,1 - 1,47
Fuel		Gasoline
Environmental working temperature:	°C	5 ÷ 40
Maximum vacuum	mmH ₂ O	2.350
	mbar	235
Nominal vacuum ¹⁾	mmH ₂ O	---
	mbar	---
Maximum air flow	l/min	3.733
	m ³ /h	224
Acoustic level ²⁾	dB (A)	98
Dust bin capacity	l	90
Wheels material		Rubber
Weight	kg	166
Packing weight	kg	181
Dimensions - L x W x H	mm	1.320 x 700 x 1.620 (1.820 - 1.920)
Standard packing size - L x W x H	mm	1.600 x 800 x 1.730 (1.930 - 2.030)
Diameters:		
material inlet	mm	100
air exhaust	mm	100
wheels: rear front	mm	150 - 200
wheels: bin	mm	60

FILTRATION DATA

	• Default primary star filter		
	Surface area	cm ² - m ²	35.000 - 3,5
	Diameter	mm	560
	Dust Class ³⁾ Media ³⁾		L Polyester
	Filter cleaning		Ergonomic manual filter shaker
	• Upstream absolute filter - Variant 005		
	Surface area	cm ² - m ²	52.000 - 5,2
	Media		Glass fibre
	Dust Class ⁴⁾		H14
	Efficiency M.P.P.S. ⁵⁾		99,995%

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

Notes:

¹⁾ Maximum vacuum in continuous run

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

³⁾ With 0,18 µm particles

OUTFITS

		£
001	AISI 304 stainless steel dust bin	R
002	AISI 304 stainless steel filtering chamber	R
003	Entirely made out of AISI 304 stainless steel	R
005	Upstream absolute filter (HEPA) with M dust class primary filter	R
005SS	Upstream absolute filter (HEPA) with M dust class primary filter - version: AISI 304 stainless steel	R
120	M dust class primary filter	R
320	Vulkollan wheels	R

LEGENDA:

R = price upon request

I = included

X = not available