



OIL MIST LINE

HI-TECH VACUUM





OIL MIST 600

INDUSTRIAL VACUUM CLEANERS FOR OIL MIST

Designed for the suction and purification of air from oily mists and fumes, the OIL MIST 600 model is ideal for connecting to machines for the processing of small components. This model is intended for use with work stations, lathes and machine tools with an internal volume > 1 $\rm m^3$ and with lathing machines with oil injectors < 20 mm. The main cartridge filter, made of glass microfibre together with the microfibre prefilter inside a metal cell, guarantees filtration with an efficiency of 99%.



OIL MIST 600

Product code		
POWER	Kw	0.37
FREQUENCY	Hz	50
NOMINAL AIR FLOW RATE	m³/h	550
STATIC PRESSURE	Pa	650
INLET DIAMETER	ømm	125
SOUND LEVEL	dB(A)	65
DIMENSIONS	H*L*W	819*440*440
WEIGHT	Kg	66

OPTIONAL
HEPA filter H13 digital kit
Wheeled stand
Vertical structure (2 m)
Adjustable support chassis

OIL MIST 1000

INDUSTRIAL VACUUM CLEANERS FOR OIL MIST

Designed for the suction and purification of air from oily mists and fumes, the OIL MIST 1000 model is ideal for connection to small and medium-sized processing machines. This model is intended for connection to work stations, lathes and machine tools with an internal volume $> 3 \, \text{m}^3$ and to lathing machines with oil injectors = 20 mm. The main cartridge filter, made of glass microfibre together with the microfibre prefilter inside a metal cell, guarantees filtration with an efficiency of 99%.



OIL MIST 1000

Product code		
POWER	Kw	0.55
FREQUENCY	Hz	50
NOMINAL AIR FLOW RATE	m³/h	970
STATIC PRESSURE	Pa	930
INLET DIAMETER	ømm	150
SOUND LEVEL	dB(A)	72
DIMENSIONS	H*L*W	889*550*550
WEIGHT	Kg	80

OPTIONAL
HEPA filter H13 digital kit
Wheeled stand
Vertical structure (2 m)
Adjustable support chassis

OIL MIST 1500

INDUSTRIAL VACUUM CLEANERS FOR OIL MIST

Designed for the suction and purification of air from oily mists and fumes, the OIL MIST 1500 model is ideal for connection with machines for processing most complex components. This model is intended for connection with work stations, lathes and machine tools with an internal volume > 6 $\,\mathrm{m}^3$ and with lathing machines with oil injectors= 30 mm. The main glass microfibre cartridge filter, together with the microfibre pre-filter inside a metal cell, guarantees filtration with an efficiency of 99%.



OIL MIST 1500

Product code	'	
POWER	Kw	1.1 (IE2)
FREQUENCY	Hz	50
NOMINAL AIR FLOW RATE	m³/h	1500
STATIC PRESSURE	Pa	1100
INLET DIAMETER	ømm	100
SOUND LEVEL	dB(A)	75
DIMENSIONS	H*L*W	987*620*620
WEIGHT	Kg	105

OPTIONAL	
HEPA filter H13 digital kit	
Wheeled stand	
Vertical structure (2 m)	
Adjustable support chassis	

OIL MIST 2000

INDUSTRIAL VACUUM CLEANERS FOR OIL MIST

Designed for the suction and purification of air from oily mists and fumes, the OIL MIST 2000 model is ideal for connection to machines for the processing of most complex components. This model is intended for connection to work stations, lathes and machine tools with an internal volume $> 12 \, \text{m}^3$. The main glass microfibre cartridge filter, together with the microfibre prefilter inside a metal cell, guarantee filtration with an efficiency of 99%.



OIL MIST 2000

Product code		
POWER	Kw	1.5 (IE2)
FREQUENCY	Hz	50
NOMINAL AIR FLOW RATE	m³/h	1870
STATIC PRESSURE	Pa	1700
INLET DIAMETER	ømm	200
SOUND LEVEL	dB(A)	77
DIMENSIONS	H*L*W	987*620*620
WEIGHT	Kg	107

OPTIONAL
HEPA filter H13 digital kit
Wheeled stand
Vertical structure (2 m)
Adjustable support chassis