

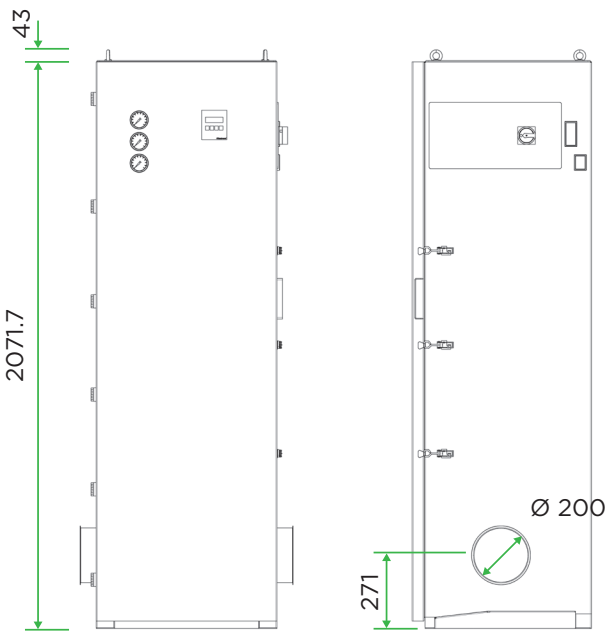
ScandMist 200D

Oil Mist Filtration System

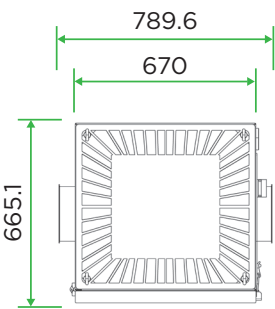
	Product	ScandMist 200D
General	Application	Oil and emulsion mist
	Capacity (nominal)	2000 m ³ /h
Connections	Inlet type	Jacobs
	Inlet diameter	200 mm
	Drainage	2 off (left and right), M42x1,5
	Air inlet options	Left/right
	Exhaust	Top free blow out
Filters	Filters/stage	1
	Stage 1 filter	Coalescer Stage 1
	Stage 2 filter	Coalescer Stage 2
	Stage 3 filter	Hepa H13 according to DIN EN 1822
	Available external pressure	200 Pa
Motor	Efficiency	Super premium efficiency IE5 (IEC60034-30-2)
	Power	Max. 3.7 KW
	Environmental protection	IP54
Physical properties	Noise level	< 72 dB (A)
	Finish	Powder coating inside and outside (C3 according to DIN EN ISO 12944)
Controls	Control system	Micaflex MF-PFA
	Differential pressure gauges	3 off



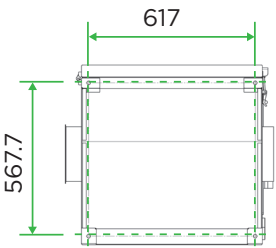
Dimensions and weight



Dimensions: mm



Top view



Bottom view

	Weight
Empty	260 kg
Clean filters	300 kg
Wet filters	360 kg

For further information and ordering:

oilmist@mann-hummel.com

We reserve the right to update, change, or supplement the information provided in this document without prior notice.
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rev. 0825