

Range XM :		XM06	XM07.5	XM08	XM09	XM10	XM12	XM24
								
Performances :								
Temperature range :		Température ambiante + 20 °C à 200 °C						
Standard maximum temperature :		200 °C						
Optional maximum temperature :		300 °C						
Homogeneity at 200°C :	± °C	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Temporal stability :	± °C	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5
Chamber dimensions :								
Chamber volume :	dm ³	6000	7500	8000	9000	10000	12000	24000
Width :	mm	2000	2500	2000	3000	2500	3000	4000
Depth :	mm	1500	1500	2000	1500	2000	2000	2000
Height :	mm	2000	2000	2000	2000	2000	2000	3000
External dimensions:								
External volume :	m ³	14.83	18.31	19.5	21.22	24.12	26.04	60.58
Width :	mm	2650	3150	2650	3650	3150	3400	4816
Depth :	mm	1884	1884	2384	1884	2384	2384	2766
Height :	mm	2970	3086	3086	3086	3212	3212	4548
Autres informations :								
Number of doors :		2	2	2	2	2	2	2
Internal air flow :	m ³ /h	5000	5000	6000	6000	8000	8000	16000
Door window W x H (option) :	mm	350x350 (x2)	350x350 (x2)	350x350 (x2)	350x350 (x2)	350x350 (x2)	350x350 (x2)	350x350 (x2)
Weight :	kg	1300	1300	1470	1500	1515	1680	3700
Electrical data :								
Heating power 200° :	Watts	33000	33000	44000	44000	55000	55000	88000
Heating power :	Watts	na	na	na	na	na	na	na
Power supply :	Volts	400V ~3P 50Hz 63A	400V ~3P 50Hz 63A	400V ~3P 50Hz 80A	400V ~3P 50Hz 80A	400V ~3P 50Hz 100A	400V ~3P 50Hz 100A	400V ~3P 50Hz 160A

We reserve the right to make any technical modification without prior notice.