

TECHNICAL SPECIFICATION

	1021800 UK	1021900 UK	1024500 USA	1024700 GmbH	1025000 USA	1025310 GmbH	1025320 GmbH	1025800 FR	1022300 UK	Units of Measure
Height :	905	905	905	905	905	905	905	905	905	mm
Width :	610	610	610	610	610	610	610	610	610	mm
Depth :	560	560	560	560	560	560	560	560	560	mm
Weight :	85	75	75	75	75	75	75	75	75	Kg
Airflow :	1114	1114	1114	1114	1114	1114	1114	1114	1114	m ³ /min
Voltage :	230/110	230	110	230	110	230	230	230	110	V
Phase :	1	1	1	1	1	1	1	1	1	
Frequency :	50	50	60	50	60	50	50	50	50	Hz
Maximum Power :	1.5	1.5	1.5	1.5	1.8	1.5	1.5	1.5	1.8	kW
Maximum Current :	8/16	8	16	8	16	8	8	8	16	A
Generator Size :	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	kva
Fuse Rating :	13	13	13	13	13	13	13	13	13	A
Effective Volume :	300	300	300	300	300	300	300	300	300	m ³
Refrigerant Type :	R22	R22	R22	R22	R22	R22	R22	R22	R22	
Refrigerant Quantity :	0.54	0.54	0.54	0.48	0.54	0.54	0.54	0.54	0.54	Kg
Normal Extraction :	18	18	18	18	18	18	18	18	18	1/24hrs
Maximum Extraction :	82	82	82	82	82	82	82	82	82	1/24hrs
Noise Level :	Less than 70dba when running									
Finish :	Epoxy Coated Zintec Steel									
Mobility :	Light in construction and easily positioned									
Normal :	Rated Extraction at 15°C 65% RH Conditions									
Maximum :	Rated Extraction at 45°C 99% RH Conditions									

This machine has been manufactured in the United Kingdom