



MODEL		AGBX18RL	AGBX24RL
Cooling capacity (min~max)	W	1470 - 6150	2200-7770
Cooling capacity (min~max)	BTU/h	5010 - 21000	7500- 26500
Heating capacity (min~max)	W	1520 - 6590	2290-8210
Heating capacity (min~max)	BTU/h	5180 -22500	7810 - 28000
Power supply	V-Hz-Ph	230-50-1	230-50-1
Type of refrigerant		R410A	R410A
Power input cooling (min~max)	W	325 - 2250	550- 2750
Power input heating (min~max)	W	330 - 1950	510 - 2730
Dehumidifying	L/h	1,7	2,4
Air circulation	m³/h	610/750/800	810/950/1000
Body size I.U	mm	930x275x198	1036x315x230
Body size O.U.	mm	760x590x285	845x700x320
Weight I.U./O.U.	Kg	9/35	12,5/50
Noise max I.U./O.U	dB(A)	45/56	47/56
Suction pipe	In	1/2"	5/8"
Delivery pipe	In	1/4"	3/8"
Max. refrigerant pipe lenght	m	20	25
SEER		5,6	5,5
Energy eff. class		A+	A
Annual energy consump.	kWh	890	1145
SCOP		3,4	3,5
Heating performance class		A	A

Mono inverter DC

AGBX18RL 18.000 Class A+/A

AGBX24RL 24.000 Class A/A

