



MODEL			TRN/TRG-828ZR/R32	TRN/TRG-8 35ZR/R32	TRN/TRG- 856ZR /R32	TRN/TRG871ZR /R32
Bar Code Indoor Unit			5205022013372	5205022013396	5205022013419	5205022013433
Bar Code Outdoor Unit			5205022013389	5205022013402	5205022013426	5205022013440
REFRIGERANT			R-32	R-32	R-32	R-32
DESIGN LOAD (Pdesign)						
Pdesignc		kW/h	2,7	3,5	5,2	7,0
Pdesignh (Average Zone)		kW/h	2,6	3,5	4,2	6,9
Pdesignh (Warmer Zone)		kW/h	2,8	3,5	4,3	6,9
COOLING / HEATING CAPACITY						
Cooling*	Capacity	Btu/h	9.212	11.942	17.742	23.884
		kW/h	2,7	3,5	5,20	7,0
	Range Capacity	Btu/h	1.535- 11.942	2.388- 13.648	4.299- 22.519	6.824- 28.661
		kW/h	0,45- 3,50	0,7- 4,0	1,26 - 6,6	2,0- 8,4
Heating*	Capacity	Btu/h	9.554	12.522	18.083	24.566
		kW/h	2,8	3,67	5,30	7,20
	Range Capacity	Btu/h	1.535- 12.283	2.730- 15.354	3.821- 23.201	6.843- 34.461
		kW/h	0,45 - 3,6 0,8- 4,5		1,12- 6,8 1,9- 10,1	
SEASONAL EFFICIENCY						
Cooling	SEER		6,8	7,0	7,0	6,5
	Cooling Energy Class		A++	A++	A++	A++
Heating	SCOP Average Zone		4,0	4,0	4,0	4,0
	Energy Class Average Zone		A+	A+	A+	A+
	SCOP Warmer Zone		5,1	5,1	5,1	5,1
	Energy Class Warmer Zone		A+++ A+++		A+++ A+++	
ELECTRICAL DATA						
Phase-Voltage-Frequency		Ph-V-Hz	220~240V-50	220~240V-50	220~240V-50	220~240V-50
Cooling	Annual Electricity Consumption (QCE)	kWh/a	139	175	260	377
Heating Pdesignh	Annual Electricity Consumption Average Zone (QHE)	kWh/a	910	1.050	1.470	2.240
	Annual Electricity Consumption Warmer Zone (QHE)	kWh/a	769	961	1.180	1.894
Stand-by Mode	Consumption	kW/h	0,0005	0,0005	0,0005	0,0005

