



Celle Leader

Leader refrigerated cells

Classificazione energetica

Energy label

Servizio Services	GAS	Modelli mm Models inch	Tensione Tension	Consumo kWh/annuo kWh/Year consumption	Classe energetica Energy label	Classe di temperatura Temperature class
TN-VE	R452 A	L 500 21.42"	230V/1/50Hz	1031		M1
TN-VE	R452 A	L 500 21.42"	230V/1/50Hz	1055		M1
TN-VE	R452 A	L 500 21.42"	230V/1/50Hz	1069		M1
TN-VE	R452 A	L 500 21.42"	230V/1/50Hz	1045		M1
TN-VE	R452 A	L 500 21.42"	230V/1/50Hz	1071		M1
TN-VE	R452 A	L 500 21.42"	230V/1/50Hz	1086		M1
TN-VE	R452 A	L 1000 39.37"	230V/1/50Hz	1083		M1
TN-VE	R452 A	L 1000 39.37"	230V/1/50Hz	1129		M1
TN-VE	R452 A	L 1000 39.37"	230V/1/50Hz	1156		M1
TN-VE	R452 A	L 1000 39.37"	230V/1/50Hz	1110		M1
TN-VE	R452 A	L 1000 39.37"	230V/1/50Hz	1161		M1
TN-VE	R452 A	L 1000 39.37"	230V/1/50Hz	1191		M1
TN-VE	R452 A	L 1500 59.05"	230V/1/50Hz	1280		M1
TN-VE	R452 A	L 1500 59.05"	230V/1/50Hz	1357		M1
TN-VE	R452 A	L 1500 59.05"	230V/1/50Hz	1402		M1
TN-VE	R452 A	L 1500 59.05"	230V/1/50Hz	1325		M1
TN-VE	R452 A	L 1500 59.05"	230V/1/50Hz	1410		M1
TN-VE	R452 A	L 1500 59.05"	230V/1/50Hz	1459		M1



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TN-VE	R452 A	L 2000 78.74"	230V/1/50Hz	1682		M1
TN-VE	R452 A	L 2000 78.74"	230V/1/50Hz	1804		M1
TN-VE	R452 A	L 2000 78.74"	230V/1/50Hz	1875		M1
TN-VE	R452 A	L 2000 78.74"	230V/1/50Hz	1753		M1
TN-VE	R452 A	L 2000 78.74"	230V/1/50Hz	1888		M1
TN-VE	R452 A	L 2000 78.74"	230V/1/50Hz	1966		M1
TN-VE	R452 A	L 2500 98.42"	230V/1/50Hz	2209		M1
TN-VE	R452 A	L 2500 98.42"	230V/1/50Hz	2391		M1
TN-VE	R452 A	L 2500 98.42"	230V/1/50Hz	2497		M1
TN-VE	R452 A	L 2500 98.42"	230V/1/50Hz	2315		M1
TN-VE	R452 A	L 2500 98.42"	230V/1/50Hz	2517		M1
TN-VE	R452 A	L 2500 98.42"	230V/1/50Hz	2633		M1
TN-VE	R452 A	L 3000 118.11"	230V/1/50Hz	2255		M1
TN-VE	R452 A	L 3000 118.11"	230V/1/50Hz	2458		M1
TN-VE	R452 A	L 3000 118.11"	230V/1/50Hz	2575		M1
TN-VE	R452 A	L 3000 118.11"	230V/1/50Hz	2374		M1
TN-VE	R452 A	L 3000 118.11"	230V/1/50Hz	2598		M1
TN-VE	R452 A	L 3000 118.11"	230V/1/50Hz	2728		M1



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TN-VE	R290	L 500 21.42"	230V/1/50Hz	913		M1
TN-VE	R290	L 500 21.42"	230V/1/50Hz	934		M1
TN-VE	R290	L 500 21.42"	230V/1/50Hz	946		M1
TN-VE	R290	L 500 21.42"	230V/1/50Hz	925		M1
TN-VE	R290	L 500 21.42"	230V/1/50Hz	948		M1
TN-VE	R290	L 500 21.42"	230V/1/50Hz	962		M1
TN-VE	R290	L 1500 59.05"	230V/1/50Hz	1016		M1
TN-VE	R290	L 1500 59.05"	230V/1/50Hz	1077		M1
TN-VE	R290	L 1500 59.05"	230V/1/50Hz	1113		M1
TN-VE	R290	L 1500 59.05"	230V/1/50Hz	1052		M1
TN-VE	R290	L 1500 59.05"	230V/1/50Hz	1119		M1
TN-VE	R290	L 1500 59.05"	230V/1/50Hz	1158		M1
TN-VE	R290	L 2000 78.74"	230V/1/50Hz	1171		M1
TN-VE	R290	L 2000 78.74"	230V/1/50Hz	1256		M1
TN-VE	R290	L 2000 78.74"	230V/1/50Hz	1305		M1
TN-VE	R290	L 2000 78.74"	230V/1/50Hz	1221		M1
TN-VE	R290	L 2000 78.74"	230V/1/50Hz	1315		M1
TN-VE	R290	L 2000 78.74"	230V/1/50Hz	1369		M1

Legenda TN=temperatura normale
Caption TN=ambient

VE=ventilato
VE=ventilated



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TN-VE	R290	L 2500 98.42"	230V/1/50Hz	1356		M1
TN-VE	R290	L 2500 98.42"	230V/1/50Hz	1468		M1
TN-VE	R290	L 2500 98.42"	230V/1/50Hz	1533		M1
TN-VE	R290	L 2500 98.42"	230V/1/50Hz	1422		M1
TN-VE	R290	L 2500 98.42"	230V/1/50Hz	1545		M1
TN-VE	R290	L 2500 98.42"	230V/1/50Hz	1617		M1
TN-VE	R290	L 3000 118.11"	230V/1/50Hz	1779		M1
TN-VE	R290	L 3000 118.11"	230V/1/50Hz	1940		M1
TN-VE	R290	L 3000 118.11"	230V/1/50Hz	2032		M1
TN-VE	R290	L 3000 118.11"	230V/1/50Hz	1873		M1
TN-VE	R290	L 3000 118.11"	230V/1/50Hz	2050		M1
TN-VE	R290	L 3000 118.11"	230V/1/50Hz	2152		M1