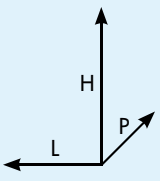


MOD.	SNACK 176SC	SNACK 251SC	SNACK 290SC	SNACK 340TNG	SNACK 638L2TNG
TIPOLOGIE PORTE - DOORS TYPE TYPOLOGIES DE PORTES - TÜRENTYPOLOGIE	PORTA VETRO	PORTA VETRO	PORTA VETRO	PORTA VETRO	PORTA VETRO
					
DIMENSIONI ESTERNE LxPxH mm EXTERNAL DIMENSIONS LxPxH mm DIMENSIONS EXTERIEURES LxPxH mm ÄUßENABMESSUNGEN LxPxH mm	550x445x1550	550x510x1800	595x545x1830	660x665x1905	1198x540x1870
DIMENSIONI INTERNE LxPxH mm INTERNAL DIMENSIONS LxPxH mm DIMENSIONS INTERNE LxPxH mm INNENABMESSUNGEN LxPxH mm	490x340x950	480x410x1239	515x440x1280	570x550x1260	1110x440x1250
DIMENSIONI IMBALLO PACKAGE DIMENSIONS DIMENSIONS DE L'EMBALLAGE ABMESSUNGEN DES KARTONS	600x580x1630	640x610x1900	690x640x2090	730x740x2090	1280x610x2100
PESO NETTO KG NET WEIGHT KG POIDS NET KG NETTO GEWICHT KG	53	65	73	95	130
MATERIALE DI COSTRUZIONE CONSTRUCTION MATERIAL MATERIEL DE CONSTRUCTION BAUMATERIAL	LAMIERA VERNICIATA - ALLUMINIO PAINTED TINPLATE - ALLUMINIUM	LAMIERA VERNICIATA - ALLUMINIO PAINTED TINPLATE - ALLUMINIUM	LAMIERA VERNICIATA - ALLUMINIO PAINTED TINPLATE - ALLUMINIUM	LAMIERA VERNICIATA PAINTED TINPLATE	LAMIERA VERNICIATA PAINTED TINPLATE
CAPACITA' LT. CAPACITY LT. CAPACITE' LT. KAPAZITÄT LT.	171	244	290	331	620
ISOLAMENTO mm INSULATION mm ISOLATION mm ISOLATION mm	30	35	40	50	40
REFRIGERAZIONE REFRIGERATION REFRIGERATION KÜHLUNG	STATICA STATIC	STATICA STATIC	STATICA STATIC	STATICA STATIC	STATICA STATIC
TEMPERATURA °C TEMPERATURE °C TEMPERATURE °C TEMPERATUR °C	+2°C +8°C	+2°C +8°C	+2°C +8°C	+2°C +8°C	+2°C +8°C
CONTROLLO TEMPERATURA TEMPERATURE CONTROL CONTRÔLE DE LA TEMPERATURE TEMPERATURKONTROLLE	TERMOSTATO THERMOSTAT	TERMOSTATO THERMOSTAT	TERMOSTATO THERMOSTAT	ELETTRONICO ELECTRONIC	ELETTRONICO ELECTRONIC
TIPO DI SBRINAMENTO DEFROSTING TYPE TYPE DE DEGIVRAGE ENTFROSTEN TYP	A SOSTA STOP COMPRESSOR	A SOSTA STOP COMPRESSOR	A SOSTA STOP COMPRESSOR	A SOSTA STOP COMPRESSOR	A SOSTA STOP COMPRESSOR
MAX TEMPERATURA/UMIDITÀ AMBIENTE MAXIMUM ROOM TEMPERATURE/HUMIDITY TEMPÉRATURE/HUMIDITÉ MAXIMALES DE L'AMBIANCE HÖCHSTRAUMTEMPERATUR/ HÖCHSTRAUMFEUCHTIGKEIT	+33°C 60% HR	+33°C 60% HR	+33°C 60% HR	+33°C 60% HR	+33°C 60% HR
EVAPACQUA CONDENSA CONDENSE WATER EVAPORATION EVAPORATION DE L'EAU DE CONDENSATION VERDAMPFUNG DES KONDENSWASSER	AUTOMATICO AUTOMATIC	AUTOMATICO AUTOMATIC	AUTOMATICO AUTOMATIC	AUTOMATICO AUTOMATIC	AUTOMATICO AUTOMATIC
TIPO DI REFRIGERANTE REFRIGERATION TYPE TYPE DE REFRIGERATION KÜHLUNGSTYP	R 134a	R 134a	R 134a	R 134a	R 134a
POTENZA ASSORBITA - POWER W PUISSANCE - LEISTUNG W	120	140	180	300	450
TENSIONE - POWER SUPPLY V BRANCHEMENT - STROMVERSORGUNG V	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz	230V/50Hz
INVERSIONE PORTA - DOOR INVERSION INVERSION DE LA PORTE - TÜRUMKEHR	NO	NO	NO	NO	NO
LUCE INTERNA - INTERNAL LIGHT LUMIERE INTERIEURE - INNENLICHT	SI / YES	SI / YES	SI / YES	SI / YES	SI / YES
ACCESSORI IN DOTAZIONE STANDARD EQUIPMENT ACCESSOIRES EN DOTATION ZUBEHÖRAUSSTATTUNG	n 4 griglie/grills 280x450	n 4 griglie/grills 350x460	n 4 griglie/grills 380x490	n 4 griglie/grills 525x535	n 4 griglie/grills 400x1090