

SAGI

Modello	Armadio verticale	Classe di efficienza energetica	Consumo energetico/giorno	Consumo energetico/anno	Capacità lorda	Capacità utile	Classe climatica	Uso ad alta prestazione	Dimensioni	Refrigerant/GWP	Gruppo frigorifero		Temperatura esercizio	Porta	Rumorosità		
Modelo	Armoire verticale	Classe efficacité énergétique	Consommation d'énergie,24h	Consommation d'énergie/an	Capacité brute	Capacité	Classe climatique	A' usage intensif	Dimensions		Unité frigorifère		Temperature	Portes	Bruit		
Typ	Kühl-/Tiefkühlchränke	Energieeffizienzklasse	Energieverbrauch E24h	Energieverbrauch / Jahr	Bruttofassungsvermögen	Klimaklasse	Klimaklasse	Bei Hochleistungs	Abmessungen		Kühlaggregat		Temperatur	Türe	Gerausch		
Model	Vertical cabinet	Energy Efficiency Class	Energy consumption E24h	Energy consumption / year	Gross Capacity	Capacity	Climate class	Heavy duty	Dimensions		Refrigerating unit		Temperature	Door	Noise level		
Modelo	Armario vertical	Classe efficacité énergétique	Consumo de energía E24h	Consumo energético/año	Capacidad bruta	Capacidad	Clase climática	Para uso intensivo	Dimensiones		Grupo frigorífico		Temperatura	Porta	Int.acustica		
Model	Verticale Koelbewaarkast	Energieeffizienzklasse	Consumptie dag Energy	Jaar energieverbruik	Bruto inhoud	Inhoud	Klimaatklasse	Koelbewaarkast voor zwaar gebruik	Afmetingen		Koelgroep		Temperatuur	Deuren	Geluid		
			kWh/24h	kWh/annum	lt	lt			mm		Temperatura evaporazione Température évapor. Verdampf Temperatur Evap. temp. Temp. de evap. Temp. verd.	Potenza frigorifera Puissance frigorifique Kühlleistung Refrigerating power Potencia de cong. Koelkracht	°C	W	°C	N	dB
FD7T	*	C	1,85	676	590	466	5	*	750x800x2040	R290/3	-10	465	0 / +10	1	38		
FD7TA	*	C	1,85	676	590	466	5	*	750x800x2040	R290/3	-10	465	0 / +10	1	38		
FD7LTE	*	C	1,85	676	590	466	5	*	750x800x2040	R290/3	-10	465	-2 / +8	1	38		
FE70	*	C	1,85	676	590	466	5	*	750x800x2040	R290/3	-10	465	-2 / +8	1	38		
FD7BT	*	D	6,50	3420	590	466	5	*	750x800x2040	R290/3	-30	453	-20/-10	1	40		
FD7BTA	*	D	6,50	3420	590	466	5	*	750x800x2040	R290/3	-30	453	-20/-10	1	40		
FE70B	*	D	6,50	3420	590	466	5	*	750x800x2040	R290/3	-30	453	-20/-10	1	40		
FD15T	*	D	4,00	1460	1180	932	5	*	1500X800X2040	R290/3	-10	601	0 / +10	2	51		
FD15TA	*	D	4,00	1460	1180	932	5	*	1500X800X2040	R290/3	-10	601	0 / +10	2	51		
FD15LTE	*	D	4,00	1460	1180	932	5	*	1500X800X2040	R290/3	-10	601	-2 / +8	2	51		
FD15BT	*	F	17,60	6424	1180	1080	5	*	1500X800X2040	R290/3	-30	750	-20/-10	2	67		
FD15BTA	*	F	17,60	6424	1180	1080	5	*	1500X800X2040	R290/3	-30	750	-20/-10	2	67		
FD7TPV	*	E	3,10	1132	590	466	4	*	750x800x2040	R290/3	-10	406	0 / +10	1	38		
FD15TPV	*	E	4,50	1643	1180	932	4	*	1500X800X2040	R290/3	-10	601	0 / +10	2	51		
FD7LC	*	C	1,85	676	590	466	5	*	750x800x2040	R290/3	-10	465	-2 / +8	1	38		
FD7BTC	*	D	6,50	3420	590	466	5	*	750x800x2040	R290/3	-30	453	-20/-10	1	40		
FD15LC	*	D	4,00	1460	1180	932	5	*	1500X800X2040	R290/3	-10	601	-2 / +8	2	51		
FD15BTC	*	F	17,60	6424	1180	1080	5	*	1500X800X2040	R290/3	-30	750	-20/-10	2	67		
FD7LR	* REMOTE	NOT APPLIED	NOT APPLIED	NOT APPLIED	590	466	5	*	750x800x2040	R134a/1430	-10	286	-2 / 8	1	20		
FD7TPVR	* REMOTE	NOT APPLIED	NOT APPLIED	NOT APPLIED	590	466	5	*	750x800x2040	R134a/1430	-10	286	0 / 10	1	20		
FD7BR	* REMOTE	NOT APPLIED	NOT APPLIED	NOT APPLIED	590	466	5	*	750x800x2040	R452A/2141	-23,3	688	-20/-10	1	20		
FD15LR	* REMOTE	NOT APPLIED	NOT APPLIED	NOT APPLIED	1180	932	5	*	1500X800X2040	R134a/1430	-10	462	-2 / 8	2	20		
FD15TPVR	* REMOTE	NOT APPLIED	NOT APPLIED	NOT APPLIED	1180	932	5	*	1500X800X2040	R452A/2141	-10	462	0 / 10	2	20		
FD15BR	* REMOTE	NOT APPLIED	NOT APPLIED	NOT APPLIED	1180	932	5	*	1500X800X2040	R452A/2141	-23,3	1054	-20/-10	2	20		
FD6T	*	C	1,66	606	516	394	5	*	750X700X2040	R290/3	-10	465	0 / +10	1	38		
FD6BT	*	D	5,61	2049	516	394	5	*	750X700X2040	R290/3	-30	453	-20/-10	1	40		
FD13T	*	G	3,70	1351	1020	788	5	*	1500X700X2040	R290/3	-10	601	0 / +10	2	51		
FD13BT	*	G	16,60	6059	1020	936	5	*	1500X700X2040	R290/3	-30	750	-20/-10	2	67		
FD7CP	*	E	2,94	1073	590	400	5	*	750x800x2040	R290/3	-10	601	-6 / +6	1	51		
FD7LL	*	E	2,40	876	535	289	5	*	750x800x2040	R290/3	-10/-10	345+345	-2 / +8, -2 / +8	2	48		
FD7LB	*	NOT APPLIED	NOT APPLIED	NOT APPLIED	535	289	5	*	750x800x2040	R290/3	-20/-23,3	345/611	-2 / +8, -20 / -10	2	51		
HD7T	*	C	1,85	676	590	466	5	*	750x800x2040	R290/3	-10	465	0 / +10	1	38		
HD7LTE	*	C	1,85	676	590	466	5	*	750x800x2040	R290/3	-10	465	-2 / +8	1	38		
HD7BT	*	D	6,50	3420	590	466	5	*	750x800x2040	R290/3	-30	453	-20/-10	1	40		
HD15T	*	D	4,00	1460	1180	932	5	*	1500X800X2040	R290/3	-10	601	0 / +10	2	51		
HD15LTE	*	D	4,00	1460	1180	932	5	*	1500X800X2040	R290/3	-10	601	-2 / +8	2	51		
HD15BT	*	F	17,60	6424	1180	1080	5	*	1500X800X2040	R290/3	-30	750	-20/-10	2	67		
EG70LT	*	D	2,82	1029	590	466	5	*	750x800x2040	R134a/1430	-10	358	-2 / +8	1	49		
EG70BT	*	F	9,37	3420	590	466	5	*	750x800x2040	R452A/2141	-23,3	500	-20/-10	1	60		
EG150LT	*	D	4,14	1511	1180	932	5	*	1500X800X2040	R134a/1430	-10	579	-2 / +8	2	51		
EG150BT	*	G	18,80	6862	1180	1080	5	*	1500X800X2040	R452A/2141	-23,3	1373	-20/-10	2	67		
NE70	*	C	1,54	560	521	444	5	*	684x800x2040	R290/3	-10	355	-2 / +8	1	38		
NE70LI	*	C	1,54	560	521	444	5	*	684x800x2040	R290/3	-10	355	-2 / +8	1	38		
NE70P	*	C	1,54	560	521	444	5	*	684x800x2040	R290/3	-10	355	-2 / +8	1	38		
NE70B	*	D	6,26	2285	521	444	5	*	684x800x2040	R290/3	-23,3	611	-20/-10	1	40		
NE70BLI	*	D	6,26	2285	521	444	5	*	684x800x2040	R290/3	-23,3	611	-20/-10	1	40		
NE150	*	C	2,70	986	1150	888	5	*	1390x800x2040	R290/3	-10	533	-2 / +8	2	51		
NE150LI	*	C	2,70	986	1150	888	5	*	1390x800x2040	R290/3	-10	533	-2 / +8	2	51		
NE150B	*	F	15,80	5767	1150	986	5	*	1390x800x2040	R290/3	-23,3	1186	-20/-10	2	67		
NE150BLI	*	F	15,80	5767	1150	986	5	*	1390x800x2040	R290/3	-23,3	1186	-20/-10	2	67		
NE70K	*	C	1,54	560	521	444	5	*	684x800x2040	R290/3	-10	355	-2 / +8	1	38		
NE70BK	*	D	6,26	2285	521	444	5	*	684x800x2040	R290/3	-23,3	611	-20/-10	1	40		
NE150K	*	C	2,70	986	1150	888	5	*	1390x800x2040	R290/3	-10	533	-2 / +8	2	51		
NE150BK	*	F	15,80	5767	1150	986	5	*	1390x800x2040	R290/3	-23,3	1186	-20/-10	2	67		

IN CONFORMITY TO EUROPEAN REGULATION 2015/1094 AND STANDARD EN22041