

Kastenwagen/ panel vans								
Typ/ type	Artikelnummer/ reference code	Kondensator/ condenser	Lüfter Kondensator/ condenser fan	Verdampfer/ evaporator	Lüfter Verdampfer/ evaporator fan			
<b>Elektroanlage mit Dachkondensator/ electrical unit with roof-top condenser</b>								
Frischdienst/ fresh cooling	FK 1120 E 12V	BNT-112001-001	DKD133 E	B76-045012-146	H11-002-235	VD1013/4/12V	B78-0140121401	H11-002-297
	<b>Kondensator vor dem Kühler/ condenser in front of the cooler</b>							
	FK 1800 12V	BNT-180001-001	UKD221 12V	B76-065012-227	H11-002-257	VD1013/4/12V	B78-0140121401	H11-002-297
	FK 2000 12V	BNT-200001-001	UKD221 12V	B76-065012-227	H11-002-257	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2001 12V	BNT-200002-002	UKD221 12V	B76-065012-227	H11-002-257	VD2058/4/12V	B78-0200122020	H11-002-236
	<b>Unterflurkondensator/ underfloor condenser</b>							
	FK 1910 12V	BNT-141001-001	UKD109/4/12V	B76-038012-117	H11-002-235	VD1013/4/12V	B78-0140121401	H11-002-297
	FK 1910 12V-230V	BNT-141002-001	UKD109/4/12V	B76-038012-117	H11-002-235	VD1013/4/12V	B78-0140121401	H11-002-297
	FK 2010 12V	BNT-154701-024	UKD109/4/12V	B76-038012-117	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2011 12-230V	BNT-154704-014	UKD109/4/12V	B76-038012-117	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2310 12V	BNT-231001-001	UKD118/12V	B76-045012-135	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2311 12-230V	BNT-231101-001	UKD118/12V	B76-045012-135	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2610 12V	BNT-261001-001	UKD118/12V	B76-045012-135	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2611 12-230V	BNT-261101-001	UKD118/12V	B76-045012-135	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2515 12V	BNT-254701-011	UKD325/12V	B76-090012-330	H11-002-257	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2515 12-230V	BNT-254704-013	UKD325/12V	B76-090012-330	H11-002-257	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 3410 12V	BNT-341001-001	UKD331/12V	B76-090012-342	H11-002-257	VD4015/4/12V	B78-0530125304	H11-002-248
	FK 3414 12-230V	BNT-341401-003	UKD331/12V	B76-090012-342	H11-002-257	VD4015/4/12V	B78-0530125304	H11-002-248
Tiefkühlung/ deep freezing	TK 2510 12V	BNT-251001-001	UKD118/12V	B76-045012-135	H11-002-235	VD2058/6/12V	B78-0200122022	H11-002-236
	TK 2511 12-230V	BNT-251101-001	UKD118/12V	B76-045012-135	H11-002-235	VD2058/6/12V	B78-0200122022	H11-002-236
	TK 2915 12V	BNT-271501-001	UKD325/12V	B76-090012-330	H11-002-257	VD3013/6/12V	B78-0250122508	H11-002-236
	TK 2915 12-400V	BNT-271501-002	UKD325/12V	B76-090012-330	H11-002-257	VD3013/6/12V	B78-0250122508	H11-002-236
	TK 4010 12V	BNT-401001-001	UKD331/12V	B76-090012-342	H11-002-257	VD4015/6/12V	B78-0430124302	H11-002-248
	TK 4014 12-400V	BNT-401401-003	UKD331/12V	B76-090012-342	H11-002-257	VD4015/6/12V	B78-0430124302	H11-002-248
<b>Dachkondensator/ roof-top condenser</b>								
Frischdienst/ fresh cooling	FK 1920 12V	BNT-142001-001	DKD112/4/12V	B76-038012-125	H11-002-235	VD1013/4/12V	B78-0140121401	H11-002-297
	FK 1920 12-230V	BNT-142101-001	DKD112/4/12V	B76-038012-132	H11-002-235	VD1013/4/12V	B78-0140121401	H11-002-297
	FK 2020 12V	BNT-154701-025	DKD112/4/12V	B76-038012-125	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2021 12-230V	BNT-154704-016	DKD112/4/12V	B76-038012-132	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2320 12V	BNT-232001-001	DKD133 12V	B76-045012-136	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2321 12-230V	BNT-232101-001	DKD133 12-230V	B76-045012-138	H11-002-235	VD2058/4/12V	B78-0200122020	H11-002-236
	FK 2620 12V	BNT-262001-001	DKD133 12V	B76-045012-136	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2621 12-230V	BNT-262101-001	DKD133 12-230V	B76-045012-138	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2650 12V	BNT-265001-004	DKD133 12V	B76-045012-136	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2650 12V	BNT-265001-004	DKD133 12V	B76-045012-136	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2520 12V	BNT-254701-006	DKD112/4/12V	B76-038012-125	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2520 12-230V	BNT-254704-011	DKD112/4/12V	B76-038012-132	H11-002-235	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2720 12V	BNT-272001-001	DKD327 12V	B76-091012-361	H11-002-257	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2721 12-230V	BNT-272101-001	DKD327/12-230V standard	B76-091012-362	H11-002-257	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2722 12-230V	BNT-272201-001	DKD327/12-230V verstärkt	B76-091012-363	H11-002-257	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 2724 12-400V	BNT-272401-001	DKD327/12-400V verstärkt	B76-091012-365	H11-002-257	VD3013/4/12V	B78-0250122503	H11-002-236
	FK 3020 12V	BNT-302001-001	DKD327 12V	B76-091012-361	H11-002-257	VD4015/4/12V	B78-0530125304	H11-002-248
	FK 3022 12-230V	BNT-302201-001	DKD327/12-230V verstärkt	B76-091012-363	H11-002-257	VD4015/4/12V	B78-0530125304	H11-002-248
	FK 3024 12-400V	BNT-302401-001	DKD327/12-400V verstärkt	B76-091012-365	H11-002-257	VD4015/4/12V	B78-0530125304	H11-002-248
	Tiefkühlung/ deep freezing	TK 2520 12V	BNT-252001-001	DKD133 12V	B76-045012-136	H11-002-235	VD2058/6/12V	B78-0200122022
TK 2521 12-230V		BNT-252101-001	DKD133 12-230V	B76-045012-138	H11-002-235	VD2058/6/12V	B78-0200122022	H11-002-236
TK 2920 12V		BNT-292001-001	DKD327 12V	B76-091012-361	H11-002-257	VD3013/6/12V	B78-0250122508	H11-002-236
TK 2922 12-230V		BNT-292201-001	DKD327/12-230V verstärkt	B76-091012-363	H11-002-257	VD3013/6/12V	B78-0250122508	H11-002-236
TK 2924 12-400V		BNT-292401-001	DKD327/12-400V verstärkt	B76-091012-365	H11-002-257	VD3013/6/12V	B78-0250122508	H11-002-236
TK 4020 12V		BNT-402001-001	DKD327 12V	B76-091012-361	H11-002-257	VD4015/6/12V	B78-0430124302	H11-002-248
TK 4022 12-230V		BNT-402201-001	DKD327/12-230V verstärkt	B76-091012-363	H11-002-257	VD4015/6/12V	B78-0430124302	H11-002-248
TK 4024 12-400V		BNT-402401-001	DKD327/12-400V verstärkt	B76-091012-365	H11-002-257	VD4015/6/12V	B78-0430124302	H11-002-248
<b>2-Kammer Anlagen Dachkondensator/ two-chamber units with roof-top condenser</b>								
Zwei- kammer/ two-chamber	TF 4120 12V	BNT-412DUO-001	DKD327/12V 2-Kammer	B76-091012-366	H11-002-257	VD 3013/VD 2058		H11-002-236
	TF 4124 12-400V	BNT-412DUO-003	DKD327/12-400V 2-Kammer	B76-091012-368	H11-002-257	VD 3013/VD 2058		H11-002-236
	TF 4220 12V	BNT-422DUO-001	DKD327/12V 2-Kammer	B76-091012-366	H11-002-257	2 x VD3013/6/12V	B78-0250122508	H11-002-236
	TF 4224 12-400V	BNT-422DUO-003	DKD327/12-400V 2-Kammer	B76-091012-368	H11-002-257	2 x VD3013/6/12V	B78-0250122508	H11-002-236