

35 LAT INTER PARTS
TWÓJ SUKCES, NASZA SATYSFAKCJA

INTER PARTS Sp. z o.o.

ul. Jarzębinowa 4
11-034 Stawiguda
VAT ID: PL7393853268

export@interparts.pl
www.interparts.pl



INTER PARTS®
DYSTRYBUCJA CZĘŚCI SAMOCHODOWYCH
OFFICIAL
DISTRIBUTOR

VOLTARO batteries are reliable products for passenger cars, delivery vehicles, and trucks—solutions you can always count on. They are characterized by high-quality materials and performance that guarantees a reliable start, even in highly adverse weather conditions.

OTHER AVAILABLE VOLTARO BATTERY TECHNOLOGIES:

EFB (Enhanced Flooded Battery), which offers excellent performance parameters and high reliability. This is an ideal solution, primarily for vehicles equipped with START-STOP systems or other fuel-saving technologies.

Benefits of EFB technology:

- Improves the battery's charge acceptance.
- Ensures a long service life in cyclic operation, even with frequent interruptions.
- Delivers more than double the performance of standard batteries.
- Provides exceptional resistance to vibration and corrosion.

AGM (Absorbent Glass Mat) battery technology utilizes special glass fibre mats that absorb and retain the electrolyte. This makes the battery **maintenance-free, leak-proof, and vibration--resistant.** AGM batteries are also characterized by high starting power, superior resistance to frequent charge-discharge cycles, and the ability to operate in various positions. They are used, among other applications, in vehicles equipped with Start-Stop systems, as well as in emergency installations and power supply systems.

KOD VOLTARO	Capacity [Ah]	Starting current [A]	Length	Width	Height
VT35AH/300A/P+	35	300	187	127	227
VT35AH/300A/L+	35	300	187	127	227
VT35AH/330A/P+	35	330	207	175	175
VT40AH/340A/P+	40	340	175	175	190
VT41AH/360A/P+	41	360	207	175	175
VT44AH/440A/P+	44	440	207	175	175
VT45AH/300A/L+	45	300	219	135	225
VT45AH/300A/P+	45	300	219	135	225
VT45AH/330A/L+	45	330	238	129	227
VT45AH/330A/P+	45	330	238	129	227
VT45AH/400A/L+	45	400	207	175	190
VT45AH/400A/P+	45	400	207	175	190
VT50AH/440A/P+	50	440	242	175	175
VT52AH/470A/P+	52	470	207	175	190
VT53AH/470A/P+	53	470	242	175	175
VT56AH/480A/P+	56	480	242	175	190
VT56AH/480A/L+	56	480	242	175	190
VT60AH/510A/L+	60	510	232	173	225
VT60AH/510A/P+	60	510	232	173	225
VT60AH/540A/P+	60	540	242	175	190
VT60AH/540A/L+	60	540	242	175	190
VT68AH/550A/L+	68	550	261	175	220

KOD VOLTARO	Capacity [Ah]	Starting current [A]	Length	Width	Height
VT68AH/550A/P+	68	550	261	175	220
VT68AH/570A/P+	68	570	278	175	175
VT70AH/640A/L+	70	640	278	175	190
VT70AH/640A/P+	70	640	278	175	190
VT70AH/640A/1P+	70	640	278	175	175
VT72AH/680A/P+	72	680	278	175	175
VT74AH/680A/P+	74	680	278	175	190
VT80AH/740A/P+	80	740	315	175	175
VT83AH/720A/P+	83	720	353	175	175
VT90AH/720A/P+	90	720	353	175	190
VT91AH/740A/L+	91	740	306	173	225
VT91AH/740A/P+	91	740	306	173	225
VT91AH/740A/P+	91	740	306	173	225
VT95AH/800A/P+	95	800	353	175	190
VT100AH/600A/P+	100	600	413	175	220
VT100AH/720A/P+	100	720	313	175	205
VT110AH/680A/P+	110	680	347	173	234
VT110AH/760A/P+	110	760	514	175	210
VT140AH/760A	140	760	513	189	223
VT180AH/1000A	180	1000	513	223	223
VT225AH/1150A	225	1150	518	276	242

Batteries with EFB technology

KOD VOLTARO	Capacity [Ah]	Starting current [A]	Length	Width	Height
VT60AH/560A/P+	60	640	242	175	190
VT65AH/650A/P+	65	760	278	175	175
VT70AH/650A/P+	70	650	278	175	190
VT75AH/730A/P+	75	730	315	175	175
VT80AH/730A/P+	80	800	315	175	190

Batteries with AGM technology

KOD VOLTARO	Capacity [Ah]	Starting current [A]	Length	Width	Height
VT105AH/910A/P+	105	910A	393	175	190
VT60AH/660A/P+	60	660A	242	175	190
VT70AH/720A/P+	70	720A	278	175	190
VT80AH/760A/P+	80	760A	315	175	190
VT95AH/810A/P+	95	810A	353	175	190

Terminal layout
0 – positive terminal on the right side
1 – positive terminal on the left side

Terminal type
1 – standard terminal
3 – thin (slim) terminal – for Japanese vehicles

Mounting (base hold-down)
B00 – no mounting base
B01 – no mounting base
B13 – with mounting base

