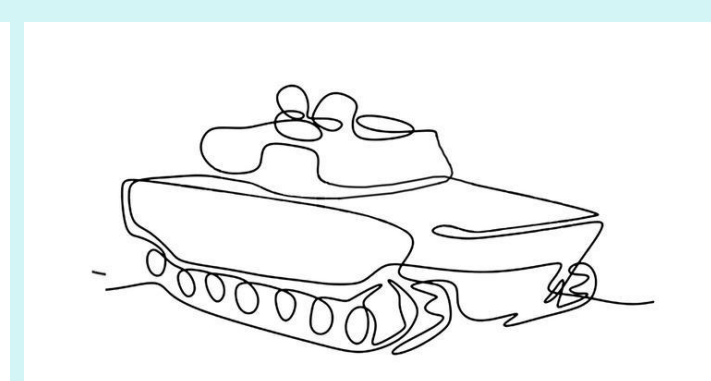
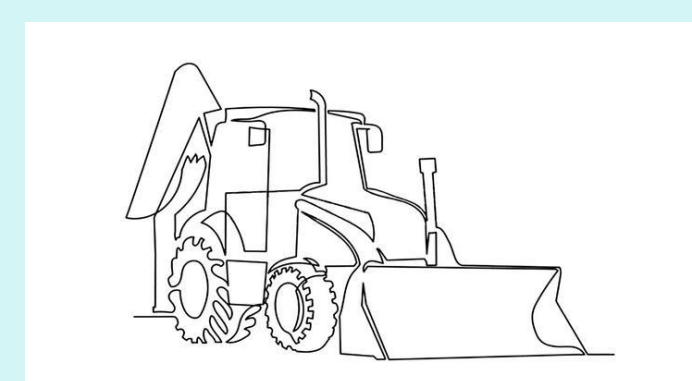
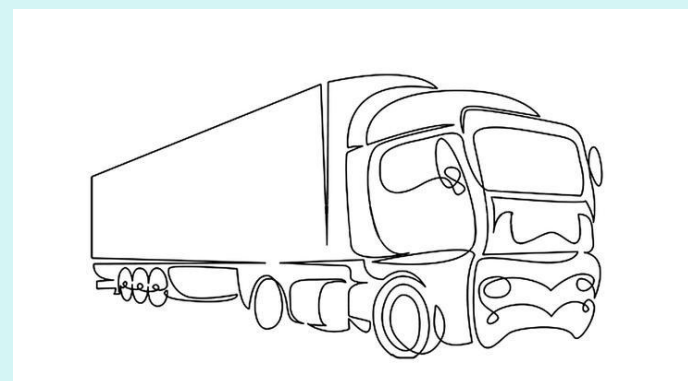
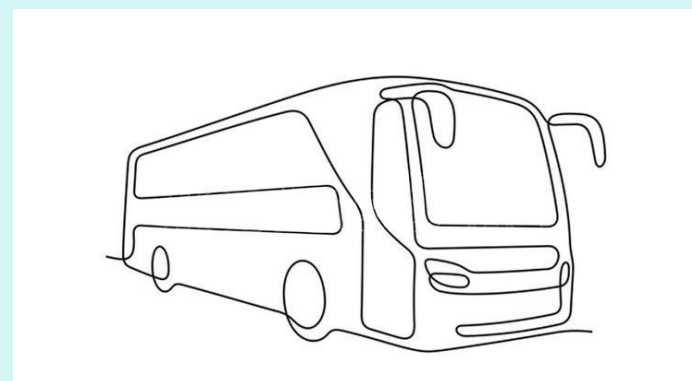
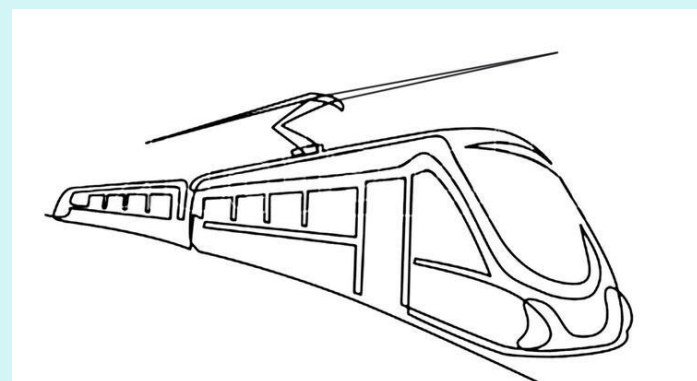




**INSTALLATION AND MAINTENANCE PROGRAM
FOR COOLING AND HEATING UNITS
FOR MILITARY VEHICLES OF SPECIAL PURPOSE**

2025.

The company Klimatronik Center specializes in the installation, repair, and maintenance of air conditioning and heating systems in trains, buses, trucks, construction machinery, military armored vehicles, and special-purpose vehicles.



**Klimatronik Center is the official representative
and dealer of the following European
companies:**



- Konvekta
- Spheros
- Eberspacher
- Autoclima
- Thermobus
- Safkar
- Suttrak

SPIHEROS



SÜTRAK A.Ş.



Klimatronik Center closely collaborates with the following companies:

- **Bock**
- **Bitzer**
- **Spal**
- **Yilkar**

BOCK



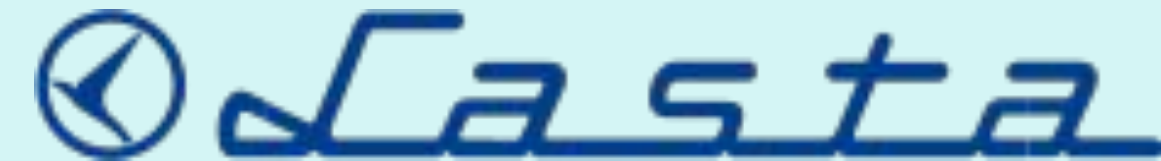
YILKAR



SPAL
AUTOMOTIVE

Business partners in the Republic of Serbia:

- GSP "Beograd"
- Lasta
- Arriva
- JGSP "Novi Sad"
- FAP Priboj
- Srbija Kargo
- Serbian Railway Infrastructure
- Serbian Armed Forces



Military Program



Military Program



Military Program

Over the past 10 years, Klimatronik Center has designed and installed air conditioning and heating systems in the following types of military vehicles:

- **Self-propelled howitzer 2S1 "Gvozdika"**
- **Anti-tank system "Pasars"**
- **Armored combat vehicle "Miloš"**
- **Military truck "FAP"**
- **Special-purpose vehicle NTV**
- **Armored personnel carrier (BOV)**

Self-propelled howitzer 2S1 "Gvozdika"



Air conditioning unit specifications:

Air conditioning power: 14.2 kW

Heating power: 26.3 kW

Airflow (cooling): 2140 m³/h

Airflow (heating): 1430 m³/h

Preheater power: 32 kW

Self-propelled howitzer 2S1 "Gvozdika"



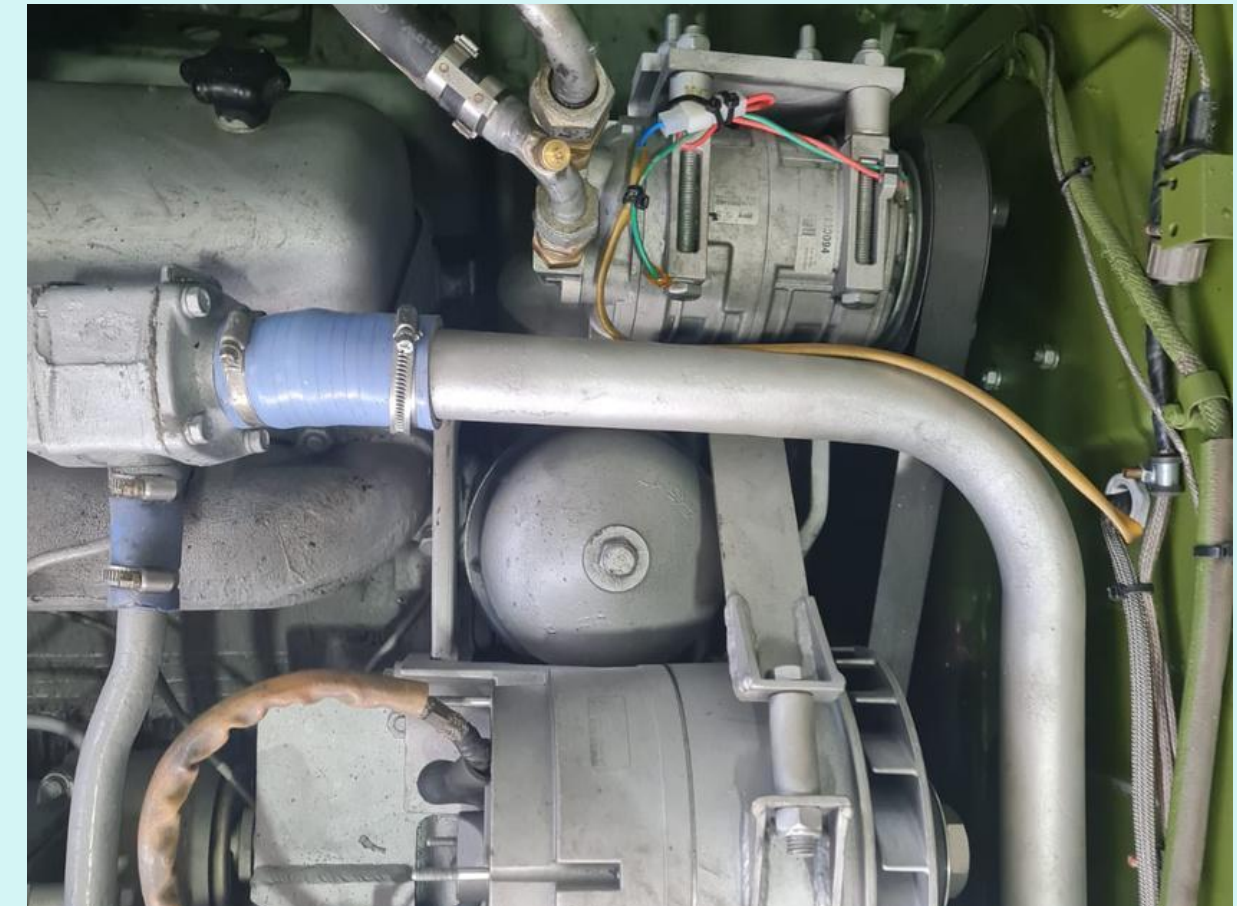
**Crew condenser
unit**



Crew evaporator unit



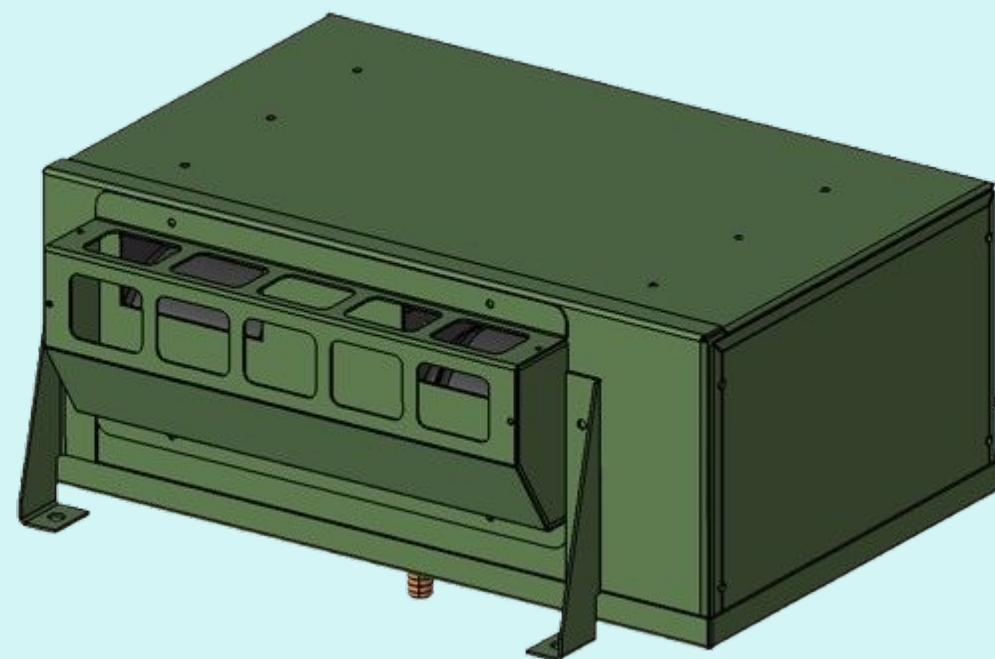
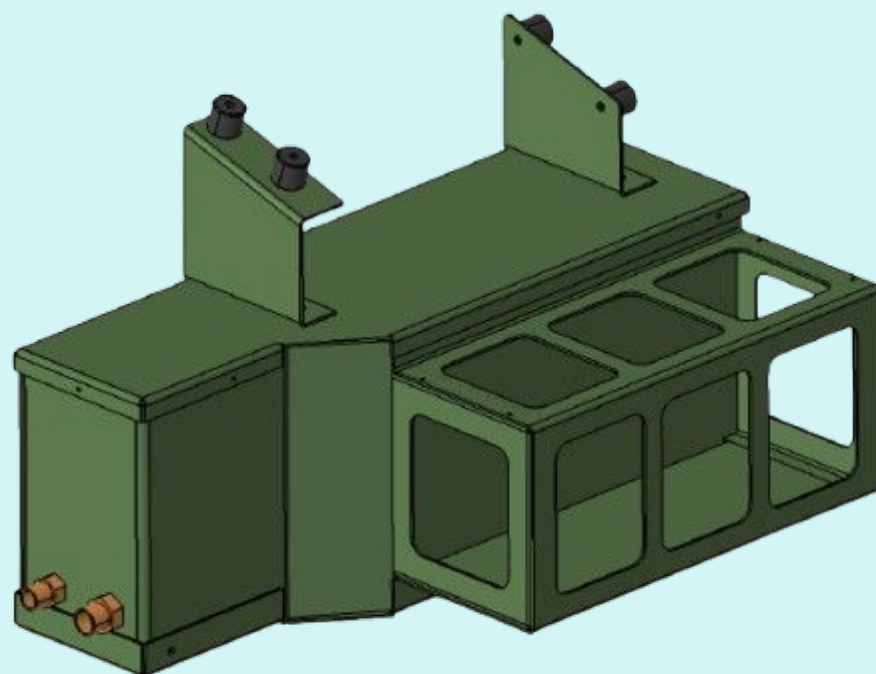
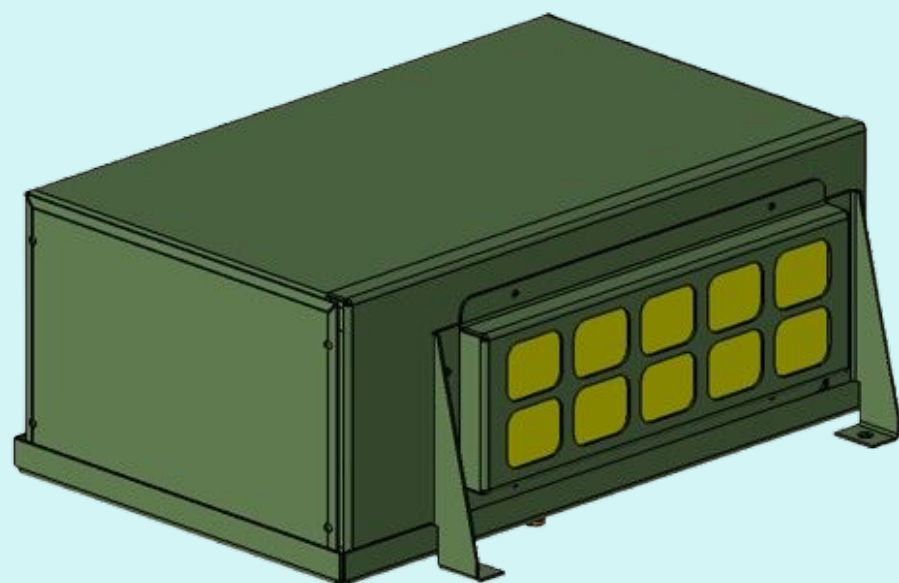
Compressor motor



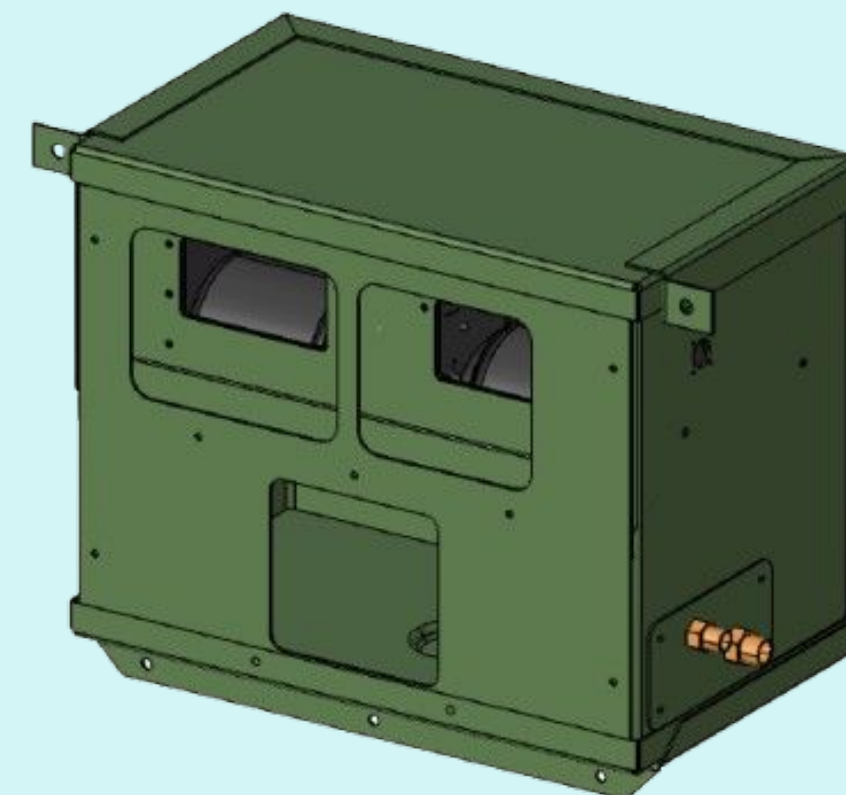
Self-propelled howitzer 2S1 "Gvozdika"



Crew evaporator unit



Driver's cabin evaporator unit



Anti-tank system “Pasars”



Air conditioning unit

specifications:

Crew air conditioning power:

5.7 kW

Crew airflow: 520 m³/h

Anti-tank system “Pasars”



Armored combat vehicle “Miloš”



Air conditioning unit specifications:

Air conditioning power: 12 kW

Heating power: 12 kW

Airflow: 2200 m³/h

Preheater power: 12 kW

Armored combat vehicle “Miloš”



Military truck “FAP”

Air conditioning unit specifications:

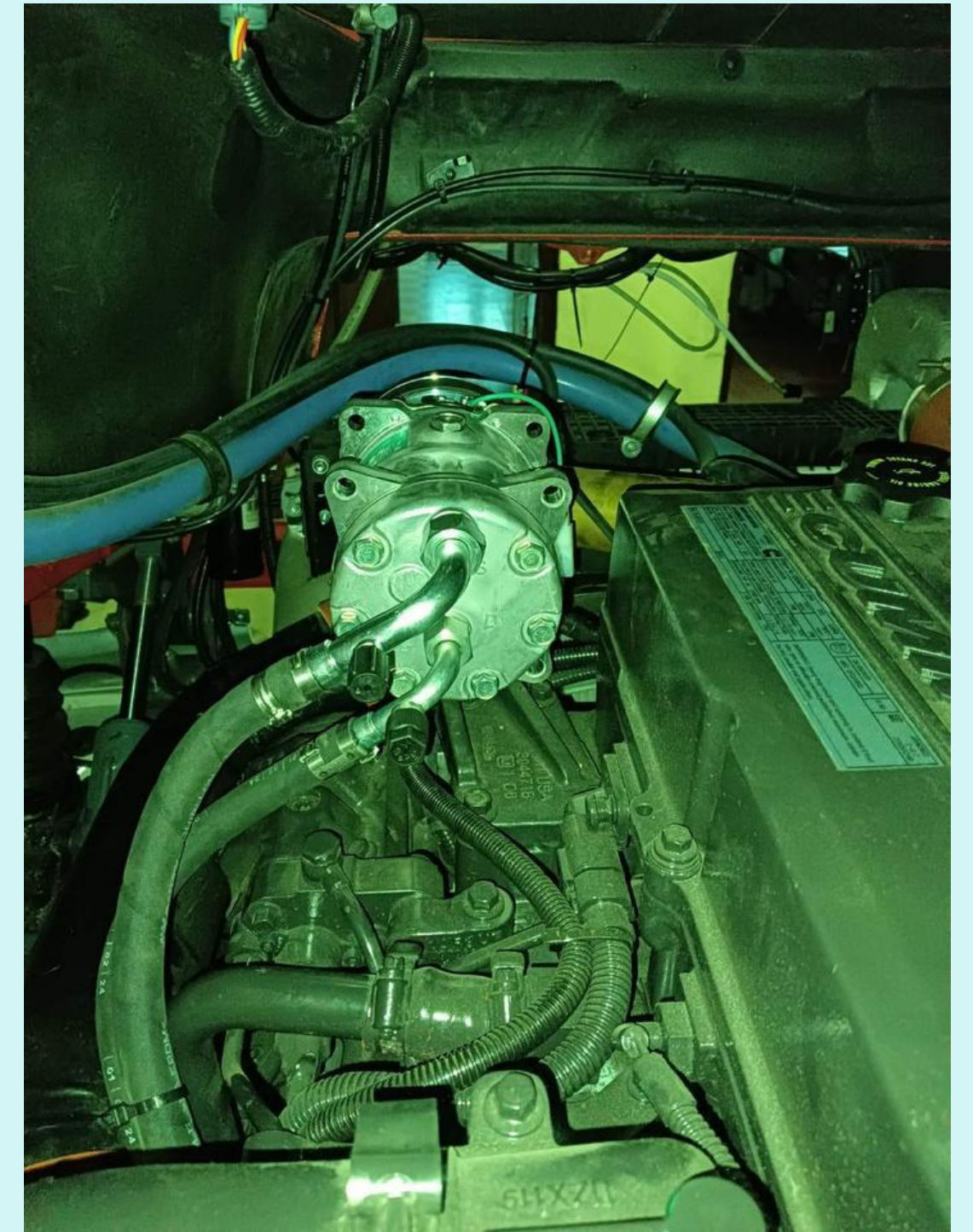
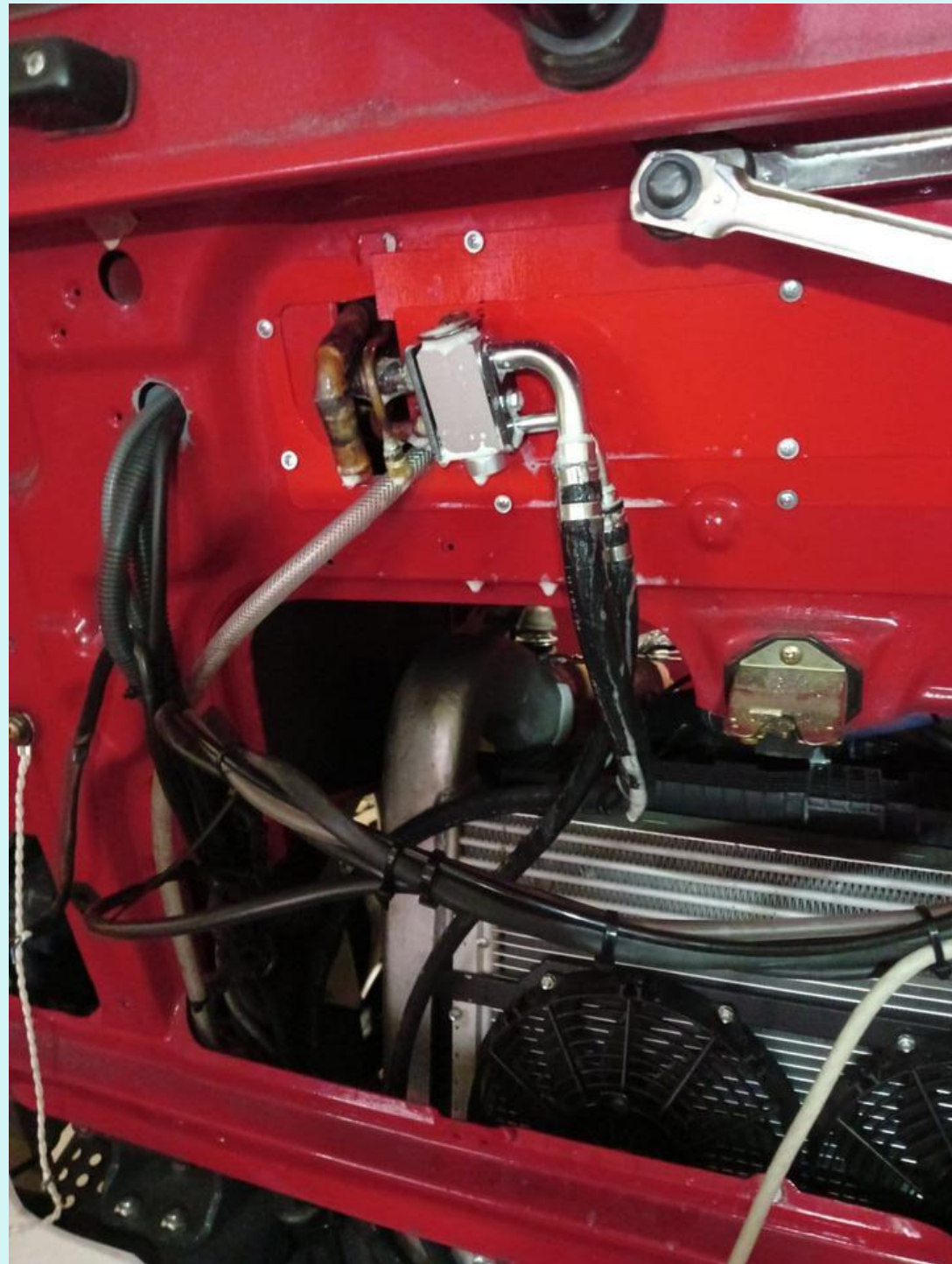
Air conditioning power: 5 kW

Heating power: 5 kW

Airflow: 1200 m³/h



Military truck “FAP”



Special-purpose vehicle NTV truck



Air conditioning unit

specifications:

Air conditioning power: 5 kW

Heating power: 5 kW

Airflow: 1200 m³/h

Special-purpose vehicle NTV van



Air conditioning unit specifications:

Air conditioning power: 10 kW + 5 kW

Airflow: 2100 m³/h + 1200 m³/h

Additional heater power: 2 kW

Light armored vehicle NTV 4x4



Air conditioning unit specifications:

Cooling capacity: 10 kW + 5 kW

Airflow: 2100 m³/h + 1200 m³/h

Additional heater power: 2 kW

Armored vehicle BOV



Air conditioning unit

specifications:

Cooling capacity: 7.2 kW

Airflow: 900 m³/h

Contacts:



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