

EQUIPMENT

TRUCK EQUIPMENT:

- ✓ frame for fixing a 20 ft 1C-type container,
- ✓ winch,
- ✓ towing device and a tow bar,
- ✓ GPS,
- ✓ weapon station with 7,62 mm MG,
- ✓ FONET on-board intercom system,
- ✓ on-board radiostation VHF,
- ✓ filtering and ventilation device located in the cab, ensuring minimum overpressure of 200 Pa.

TRUCK CHASSIS WITH CAB

JELCZ P662D.35 truck chassis with JELCZ 144 4-man armoured cab adapted for off-road conditions, with 6x6 drive.

BUILD STANDARD

Engine: Diesel, 6 cylinders, in line, vertical, with turbocharging and cooling of the intake air, nominal power: 279 kW

Gearbox: coupled with engine, synchronized, reverse gear non-synchronized, 16-gear, mechanically operated.

Tyres: 14.00 R20 wide profile with off-road thread. Central Tyre Inflation System in all wheels.



DESIGNATION

EQUIPMENT

CONTAINER'S EQUIPMENT:

Technical compartment:

It is equipped with the following modules:

- ✓ air-conditioning,
- ✓ electrical power supply, inverter and batteries,
- ✓ filtering and ventilation, and dryer,
- ✓ on-board power generating unit - 8 kW and nominal voltage of 3x400 V AC, 50 Hz,
- ✓ removable power generating unit - 2 kW and voltage of 230V AC, 50 Hz,
- ✓ air compressor,
- ✓ self-levelling container lifting system (SUPK).

Usable compartment

Equipped with basic and special tools as well as workshop devices and spare parts. Modular tables and lockers on both sides of the compartment. Door with a window in the rear and side right wall, window with blinds in the right wall, basic dome lights, black-out lighting controlled by sensors in doors, local lighting of work stations, air conditioning, heater, filtering and ventilation unit, electrical sockets for 230 V AC, outlet of compressed air.

Nitrogen cylinder assembly mounted in the chamber which is opened from the outside, on the right side of the container.

WORKSHOP CONTAINER

20 ft 1C-type workshop container with modular equipment, with hydraulic jacks for quick unloading and loading onto the chassis, composed of:

- technical compartment,
- usable compartment.

Hydraulic jacks SUPK - For quick unloading and loading the container on the chassis, electro-hydraulic remote control or by means of a control panel located in the technical compartment.

CONTAINER DIMENSIONS:

length	6 058 mm
width	2 438 mm
height	2 438 mm

The vehicles are designed for field repair of armament and electronics, support in technical servicing and supply of subcomponents and spare parts for an artillery company unit of 120 mm self-propelled mortars.