



TREVA-30
TACTICAL RECOVERY
AND EVACUATION VEHICLE



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★
NEW
PRODUCT

2(+3)
CREW

30 TONNES
MAX. LOAD CAPACITY

The **TREVA-30** is a special vehicle designed for the recovery of stranded equipment and other objects, their handling, removal of damaged equipment, evacuation and rescue work, crane work, engineering terrain modifications and removal of obstacles for the needs of recovery and rescue work.

Conceptually and generationally, it is a completely new piece of Czech made recovery machinery. The vehicle is equipped with a winch that has a basic pull of 25 tonnes and a 2-reel crane with a lifting capacity of 30 tonnes. The crane can be used alone and for the purpose of extrication, multi-point recovery or recovery over an obstacle. It uses a hydraulic fork installed in the rear of the vehicle to move cars, armoured wheeled vehicles and other equipment. The vehicle is equipped with an armoured four-door cab that can accommodate not only the driver and operator, but also the crew of the towed vehicle.

HIGH CAPACITY CRANE

The vehicle is equipped with a 2-reel crane with a capacity of 30 tons.

POWERFUL WINCH

Basic pull of 25 tonnes, up to 57 tonnes when using 2 pulleys, rope of 100 m.

SUSPENDED TOWING DEVICE

A hydraulically operated suspended towing device is located in the rear of the vehicle and allows 12 tons of perpendicular directed suspension force, enough to recover heavy 8x8 military vehicles.

AUXILIARY WINCH

Stored on a crane turntable driven by its own hydraulic motor. The auxiliary winch is used to transport the rope of the main winch to the object to be recovered and to transport the pulleys during the assembly of the pulley system.

CRANE / RECOVERY BOOM

The vehicle is equipped with a telescopic crane with two extensions and two crane winches each with a basic pull of 80 kN.

ARMoured CABIN

A STANAG 4569 Level 2 protected cabin can accommodate also the crew of the towed vehicle.