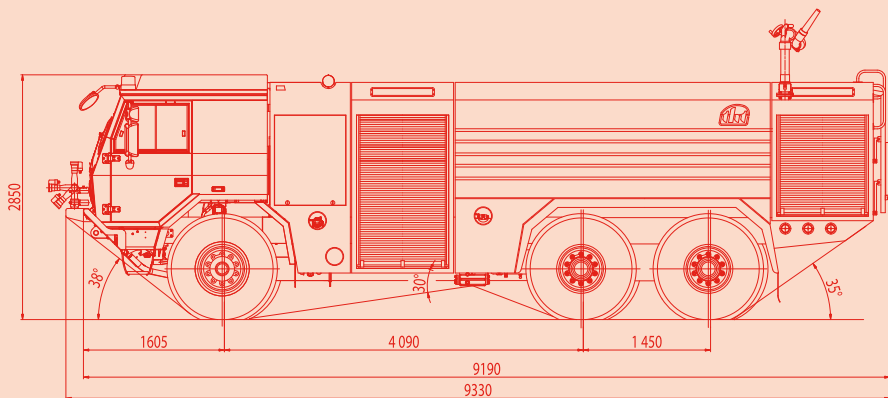


T 815-731R32 26 325 6x6.1



FIREFIGHTING

6x6 FIRE TRUCK CHASSIS-CAB

By combining the unique properties of the TATRA chassis with the fire superstructures of modern construction, firemen are given a unique high standard tool for their work.

The "TATRA CONCEPT", along with the ground clearance regulation and 1,200 mm fordability, ensure serviceability both in normal conditions and in emergency situations.

Excellent off-road mobility, high transport speed, and driving comfort for both the crew and the carried superstructure are standard.

Fire superstructures made by THT, s.r.o. are made of aluminum profiles which ensure their low weight, high strength, and corrosive resistance. The arrangement and variable installation of the fire accessories are designed individually according to the fire brigade's needs.

The heart of THT fire superstructures is a high-quality pump, together with a foam proportioning system, roof-mounted or bumper-mounted monitor, light mast, electric generator, cable winch, and other components necessary for good and effective intervention.

The THTronic - fire superstructure control system using CAN bus - is offered to demanding users. The system allows comfortable and safe operation, for several operations to be joined in only one action, rejection of any attempt to adjust conflict and dangerous actions, central diagnostics, and easy fault identification, thus significantly extending the service life of the fire-fighting vehicle.

**EXCELLENT OFF-ROAD MOBILITY
FAST AND COMFORTABLE DRIVING
STABILITY, RELIABILITY, SAFETY
SERVICEABILITY EVEN
IN EMERGENCY SITUATIONS**

TATRA IS THE SOLUTION

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