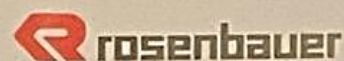


PANTHER 4x4-2.5 AIR

ARFF Vehicle



Basic specifications

Chassis

- Type: RBM 22.500_4x4-2.5
- Engine: Cummins ISM 500, 6 cylinders, 10.8 litres
- Engine output: 500 hp / 373 kW
- Gearbox: Twin Disc, automatic transmission
- Brakes: dual circuit ABS braking system

Superstructure and cabin

- Crew: 1 + 3
- Driver's cab: Rosenbauer 2-door design with aluminum construction
- Superstructure: aluminum skeleton construction and aluminum sheet paneling
- Designed for air transport in Hercules C130 airplane

Extinguishing agents (usable content)

- Water: 5,600 l
- Foam: 650 l
- Powder: 250 kg

Pump system

- Type: Rosenbauer R600
- Output: 5,000 l/min at 11 bar

Foam proportioning system

- Type: Rosenbauer FOAMATIC A
- Admixing rate: infinitely adjustable 3.6 - 8%

Roof monitor:

- Output: Rosenbauer RM25
2,500 l/min at 10 bar

Front monitor:

- Output: Rosenbauer RM8
1,000 l/min at 10 bar

Powder unit:

- PLA 250

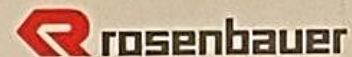
Performance:

- acceleration from 0-80 kph within 25 seconds
- top speed: 105 kph

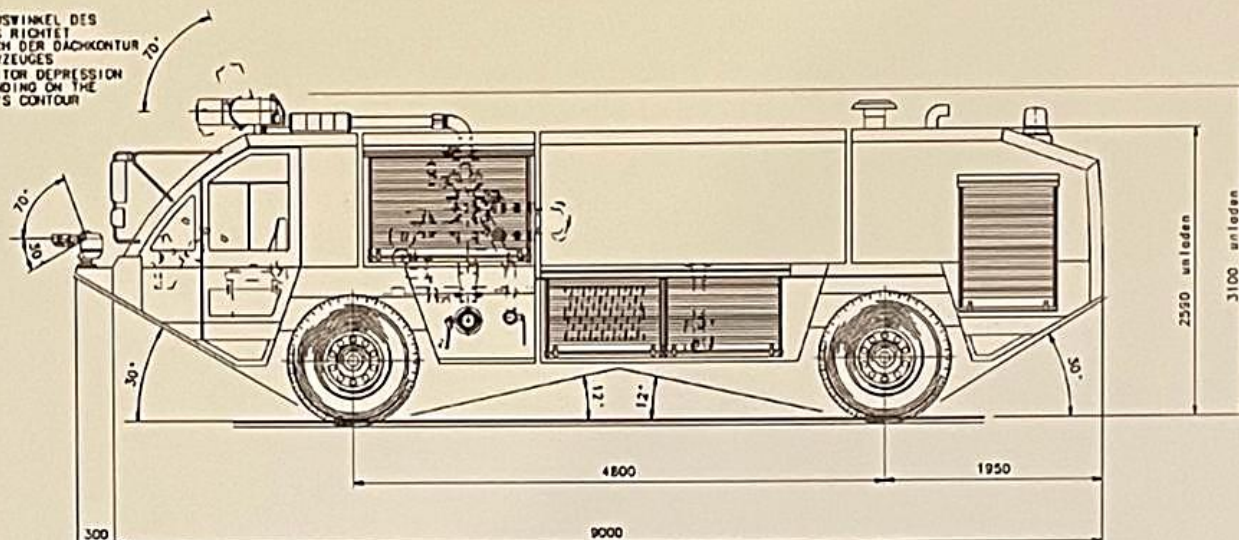
L x W x H	9,000 x 2,490 x 2,590 mm
GVW	20,000 kg

PANTHER 4x4-2.5 AIR

ARFF Vehicle



DER WINKELWINKEL DES
MONITORS RICHTET
SICH NACH DER DACHKONTUR
DES FAHRZEUGES
THE MONITOR DEPRESSION
IS DEPENDING ON THE
VEHICLE'S CONTOUR



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