Technical Data

Engine: Air-cooled 4-cylinder engine, 2499 cc,

64 kW (87 DIN HP) at 4000 r/min. Max. torque 177 Nm (18 kpm)

at 2000 r/min.

Transmission: Fully synchronized 5-speed gear-box and

2-speed auxiliary gear-box. All-wheel drive and differential locks front and rear (100 %) to be engaged under load.

Chassis, Suspension: Torsion resistant central-tube chassis

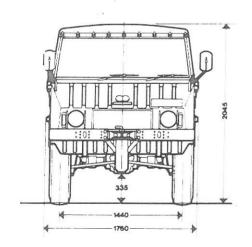
with swing-axles. Coil springs in front, parabolic leaf springs in the rear plus

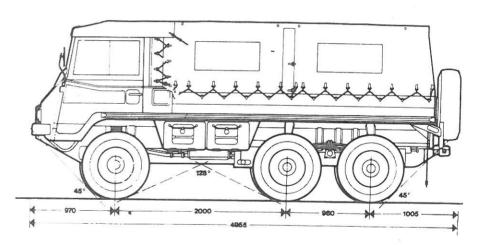
rubber hollow springs

Brakes: Dual circuit power brake system. Drum

brakes.

Tyres: Cross-country tyres 245 x 16





Standard equipment:

Screen washing equipment
Fresh-air blower and heater
2 exterior rear-view mirrors
towing device front and rear (5 tons)
with trailer socket

2 overroll bars integrated in the superstructure Auxiliary gear-box (to be engaged under load) All-wheel drive (to be engaged under load) Differential lock rear 100% (to be engaged under load) Differential lock front 100% (to be engaged under load) 75-I fuel tank

Performances:

i dilailialiood.	
Climbing ability	100% (loaded)
Ground clearance	335 mm
fording depth	700 mm
Gradient of	
slope fr/rear	45°/45°
Curb weight	(0.00 P. (0.00)
(dep. on model)	2350 — 2600 kg
Payload	1500 kg
Axle load front	1450 kg
Axle load rear	2600 kg
Top speed	95 km/h
Minimum speed	2,6 km/h