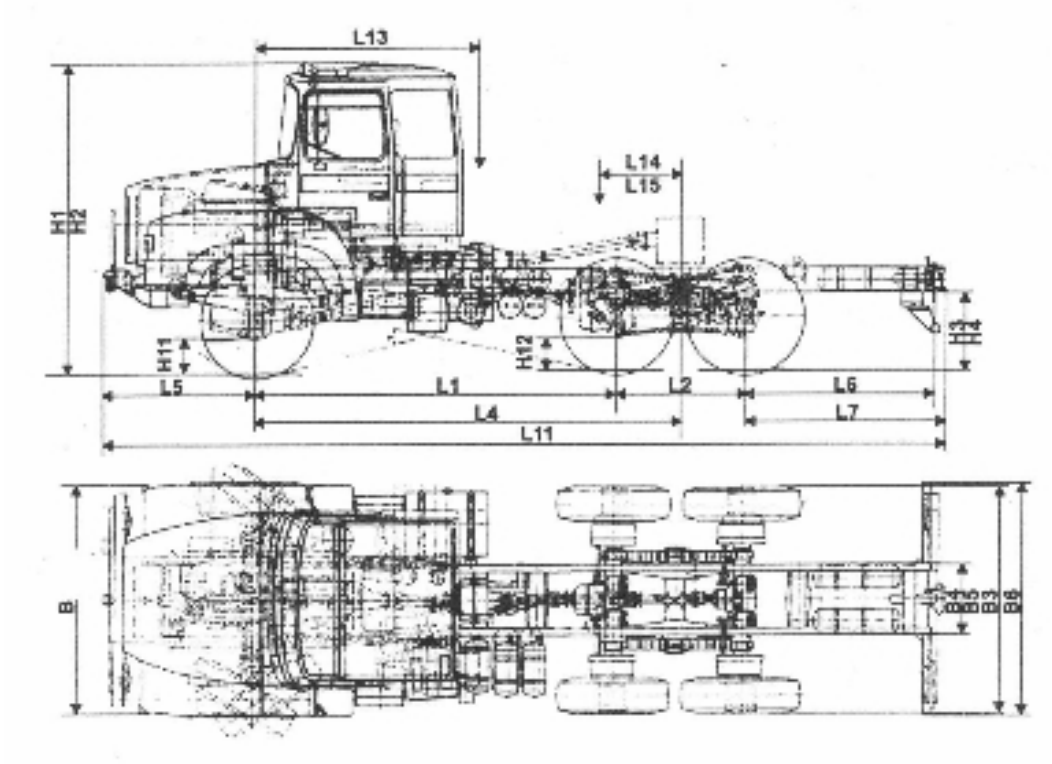




LENGTHS (mm)

L1 Wheelbase between axle 1 and 2

3 840

L2 Wheelbase between axle 2 and 3

1 370

L5 Front overhang

1 680

L6 Rear chassis overhang

2 130

L7 Rear overhang	2 000
L11 Total length	9 020
L12 Length to coupling device	8 900
L13 Min distance between front axle and superstructure	2 175
L14 Maxim level of superstructure mass point	600
L15 Minim level of superstructure mass point	500
L19 Superstructure length	5 200

WIDTHS (mm)

B1 Cabin width	2 490
B2 Width over rear wheels	2 430
B3 Overall width	2 550
B4 Width of chassis frame front	946
B5 Width of chassis frame rear	766
B6 Min. turning circle diameter (m)	20,90
B7 Min. turning clearence circle diameter (m)	22,70

HEIGHTS (mm)

H1 Total height over cabin, unloaded	3 365
H2 Total height over cabin, loaded	3 290
H3 Chassis frame height, unloaded	1125
H4 Chassis frame height, loaded	1085
H11 Ground clearence, front	380

H12 Ground clearance, rear
370

WEIGHTS (kg)

G1 Permissible weight on axle 1
7 000

G2 Permissible weight on axle 2
8 000

G3 Permissible weight on axle 3
8 000

G5 Total permissible weight
23 000

G6 Chassis truck net weight
8 900

G7 Chassis truck weight on axle 1 / rear axles 5 475

G8 Chassis truck weight on rear axles
4 325

G9 Chassis truck carrying capacity
13 200

G12 Towed load
10 000

G13 Gross combination weight
33 000

PERFORMANCES

Maximum kinematic speed (km/h)
54

Maximum climbing ability (%)
30

- solo
80

- combination
66