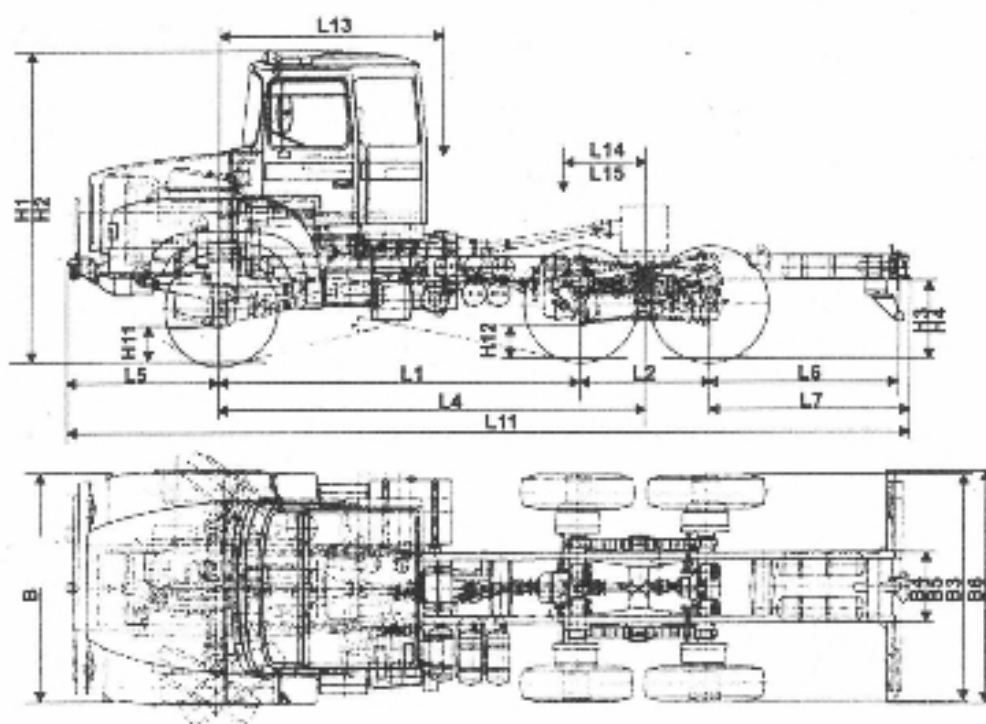


There are no translations available.



**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 clearance 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	1 125	
H4 Chassis frame height, loaded	1 085	
H11 Ground clearance, front		

	380	
H12 Ground clearance, rear		
	370	
<b>WEIGHTS (kg)</b>		
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