



CHASSIS WIDTH ..... 2350 mm  
 SUPERSTRUCTURE WIDTH ..... 2450 mm  
 CAPACITY OF HOPPER ..... 1,5 m<sup>3</sup>  
 CAPACITY OF THE BODYWORK ..... 12 m<sup>3</sup>

Single load [kg]	P front	Z rear	G total	X [mm]
Chassis ready for operations	3150	2170	5320	2480
Body with lifting device	500	5100	5600	330
Empty weight	3650	7270	10920	1235
Pay load	850	2230	3080	1020
Empty weight with pay load	4500	9500	14000	1185
Permissible weight (technical)	5100	9500	14000	

Possible deviation for all weights and dimensions +/- 3%

		<b>ATRİK</b>		Konstruiral	21.08.2024.	Srdjan T.	5		
		Material		Pregledal			4		
				Dolabr. II			3		
				Standard			2		
Mera.	Vrednost	DE	Masa				1		
Dostopki				Datum	Ine		Št.	Bilo	Jedatun Ine
Noziv									
ATRİK R3PLŠ 14m3 on IVECO ML140E22 E6 4x2 Wb=3690mm									
Merilo		Klasif. št.		Ident. št.		List Listov			
1:26				P024075					

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 All capacities and dimensions are in accordance with the drawing.