

WASTE MANAGEMENT

# REFUSE COLLECTION VEHICLE

It is designed for the daily transport of garbage. It prevents the spread of waste and avoid odors and avoid pollution second time extracted from contaminated water.

**TIMAK**  
MADE IN ALBANIA



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Standard Features

Body Volume	6 – 32 m <sup>3</sup>
Rear Gate Volume	0.8 – 2 m <sup>3</sup>
Floor	3 – 5 mm ST-52 or equivalent
Sides	3 – 5 mm ST-52 or equivalent
Container Lifting Device	120 / 240 lt Plastic Bucket, 0.4 / 0.8 / 1.1 m <sup>3</sup> One of the container assemblies (according to DIN 30700)
Chassis	5 – 6 mm (reinforced) U Profile
Loading Height	1000 – 1400 mm
Waste Water	100 – 150 lt (Optional)
Skip Loader Arms Optional	(for 3-5 m <sup>3</sup> container)
Hydramotor Rope System	Optional (for 3-5 m <sup>3</sup> container)
Painting	Primer + Synthetic
Compression Ratio	5:1 / 6:1 (for household waste)

## GARBAGE BODY HYDRAULIC Standard Specifications

Hydraulic Pump	36 – 90 cm <sup>3</sup> /d (cm <sup>3</sup> /rev)– maks. 1500 d/d (rpm)
Working Pressure	170 – 190 bar
Oil Tank	80 – 240 lt
P.T.O.	750 d/d (rpm) – 1500 d/d (rpm)
Cycle time	20 – 35 sn (sec.)
Working Type	Automatic, Manuel, Automat-ic+Manuel
Hydraulic cylinder	9 Unit (depent on type of contain-er lifting device)

Contact Us for more information or a quotation.

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