

MUNICIPAL VEHICLES

STREET WASHING VEHICLES



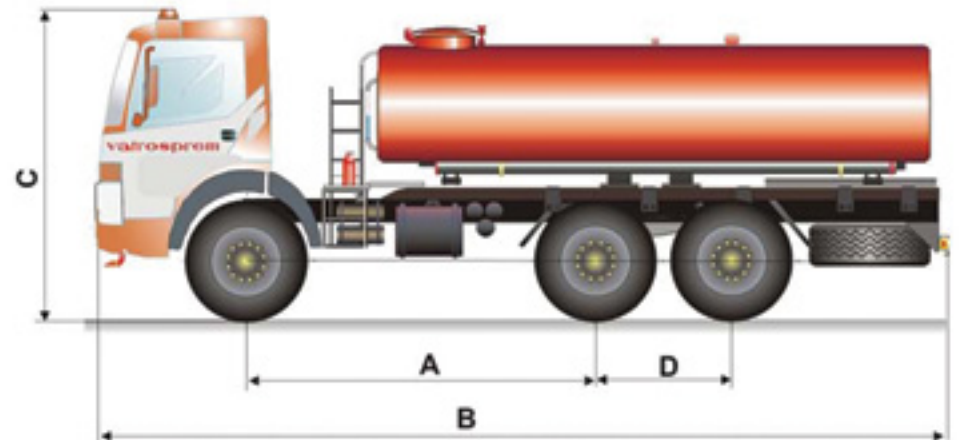
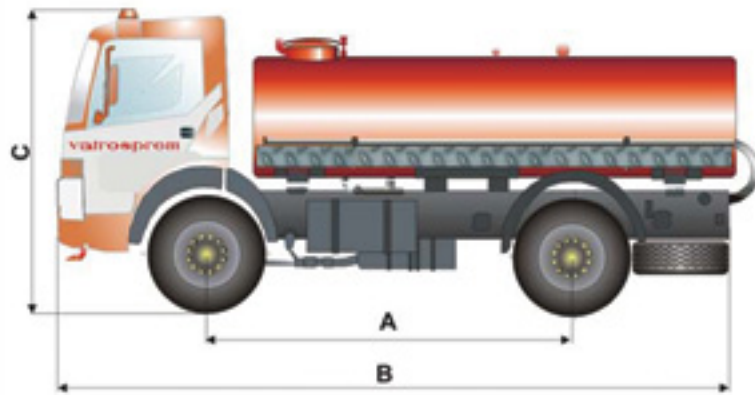
This vehicle is designed for cleaning public, city areas, streets, watering of highways during construction, also it could be used for transport both technical and drinking water.

Efficiency of vehicle even in the most difficult conditions is provided by the type of binding chassis with tank and tank with other parts of equipment.

Driver and two additional workers operate with this vehicle. These additional workers are handling with back jet. Using pneumatic commands driver is operating with back and frontal jets for washing and watering. Vehicle is used in different areas such as sites, suburban and industrial zones.

Depending on the chassis carrying capacity of tanks are 3000 to 15000 lit. Water installation consists of centrifugal pump, frontal device, and two jets with system consisting of soaking and suppressing pipes and plums with valves.

Vehicle can also be used for transportation of drinking water after protecting inside of tank with special aggressive material protection.



STREET WASHING VEHICLES FROM 3000 TO 15000 L

BODY	VATROSPREM				
VOLUME WATER TANK	dm ³	3000 - 6000	7000 - 8000	9000 - 10000	13000 - 15000
PUMP	VATROSPREM 36.00.00				
CHASSIS	FAP, ZASTAVA, MERCEDES, IVECO, KAMAZ, VOLVO, TATRA, MAN, FORD, AVIA				
MINIMAL ENGINE POWER	kW	112	125	170	205
TOTAL CAPACITY GVW	kg	12000	15000	18000	25000
A / D	mm	~ 3560 - 4160	~ 3560 - 4760	~ 4200 - 4800	~3300-3900/1350
B	mm	~ 4806 - 5766	~ 4806 - 6726	~ 5970 - 6960	~ 7106 - 7705
C	mm	~ 2650	~ 2700	~ 3000	~ 3000

PUMP	VATROSPREM
Type	VATROSPREM 36.00.00
Capacity	800 l/min pri 6 bar
Number of rounds	300 min ⁻¹



* These characteristics can be changed according to buyers requires and wishes.