

Sanitation Machinery



XZJ5180TXS Sprinkler-sweeper Truck



- **Product Category:** Sanitation Machinery
- **Brand:** XCMG
- **Model:** XZJ5180TXS
- **Price:** \$100000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to service machinery overseas.

Product Feature of XZJ5180TXS Sprinkler-sweeper Truck

It integrates traditional sweeper truck and sprinkler truck (road sweeping, cleaning); and the product integrates multiple functions, such as road cleaning and sweeping, sprinkling and dustfall.

(1) Patented Fan, Powerful Suction

The special high efficiency fan with exclusive patent is set and the comprehensive performance is improved by 35%. The energy consumption for operation is reduced by 28% at maximum. By optimizing the matching ability between rotate speed of rolling sweep and road sweeping speed, suction capacity of light waste, bulk waste and stones is improved and cleaning efficiency can reach more than 99%.

(2) Quick-change Sweeper, Longer Service Life

Depending on the national-level R & D center of XCMG, detailed structural analysis is performed for sweeper material, and secret formula makes the service life improved by above 60% (compared with competitive product). Quick-change interface is designed to realize convenient quick-change of sweeper by push-pull.

(3)Learn Effectively, Understand Users

The product has operation memory function and control user's operation habits, which simplifies user's operation steps.

(4)Road Cleaning, One Enough

Diversified functions can meet different road cleaning requirements: sprinkling, rinsing, sweeping, cleaning, dustfall, etc. Meanwhile, high pressure water jet is provided for cleaning of road sanitary dead angle and vehicle.

Parameters of XZJ5180TXS Sprinkler-sweeper Truck

Item	Unit	Parameter
Total Weight	kg	18000
Rated Payload	kg	5625
Max. Speed	km/h	98
Sweeping Width	m	3.5
Speed of Sprinkling Sweeping	km/h	3.15
Max. Sweeping Ability	m ² /h	70000
Dustbin Volume	m ³	7
Solution Tank Volume	m ³	9
Sweeping Efficiency	%	97