

GARBAGE TRUCK

DASS ELF 11B

♦ It is particularly suitable for use in open areas, such as parks and gardens, as well as in narrow areas inaccessible to cleaning vehicles but open to the public.

♦ Since it is manufactured domestically, all parts are easily available in Turkey through various dealers, and any repair needs can be met with the assistance of professional technical teams via an extensive service network.

♦ Thanks to its polyester body, it is lightweight, and the suction hose is reinforced with a chrome-plated stainless steel core. ♦ The 115mm suction hose is specially designed to prevent your machine from clogging and interrupting your work.



Battery-Powered Ride-On Street Sweeper: A Fresh Approach to Cleaning Parks and Gardens

Designed to provide effective and practical cleaning in narrow areas that require manual cleaning or are inaccessible to other cleaning equipment, this battery-powered, walk-behind street sweeper has been specifically developed for use in parks, gardens, and other open spaces.

Technical Specifications

Trash Tank Capacity (Lt)	240 Lt
Fuel Type	Electricity
Engine Type	24V DC Motor
Battery Type	6V Gel Battery (24V)
Working Hours With Full Battery/Fuel Tank(hours)	6-8 Hours
Speed (km/h)	6 Km/h
Vacuum Hose Width(mm)	115 mm
Vacuum Hose Type	Impact-Resistant Plastic

Body Material Type	Polyester
Chassis Material Type	Steel-Chrome Wiring
Vacuum Motor Power	750 W
Walking Motor Power	1200 W
Height (mm)	2200 mm
Width (mm)	950 mm
Height (mm)	1600 mm
Weight (kg)	340 Kg

Key Usage Details



Durable Polyester Body and Large Waste Collection Tank



Ergonomic, Sturdy, and Durable Console

Internal Accessories



Suction Hose

About

Accessories

Wide-Diameter Hose: It effortlessly collects all types of litter that cause mess—such as beverage bottles, paper cups, sunflower seed shells, and broken glass—left behind in seating areas, thanks to its wide-diameter hose and powerful suction. With its high performance, it cleans large areas in a short amount of time, playing an important role in protecting nature.

General Features

Ergonomic Design and User-Friendly Control Panel

Battery-powered walk-behind street sweepers, which feature an ergonomic design for ease of use by operators, are typically equipped with user-friendly control panels and adjustable seats. This allows operators to work comfortably even during long cleaning sessions.

Quiet and Low-Emission Electric Motor

Battery-powered, walk-behind street sweepers equipped with eco-friendly electric motors can perform cleaning operations quietly and with low emissions, without harming the environment or causing a disturbance.

Product Field Images

