

Adjustable Metal Impact Sprinkler Gun

This sprinkler gun is widely used for irrigation in gardens and farms, as well as for dust removal and temperature reduction in industrial settings. Constructed from durable metal, it features adjustable spray patterns and distance.



Product Overview

Robust Irrigation Component

The 20PX-27 metal impact sprinkler gun is a heavy-duty solution designed for reliable water distribution across agricultural, lawn, and dust suppression applications. Engineered for durability, this sprinkler features an adjustable spray pattern and distance to ensure uniform coverage. Its robust construction and spring-loaded rotation mechanism minimize water wastage while maximizing operational efficiency in demanding environments.

Technical Specifications

Inlet Size	1 inch
Nozzle Diameter	6.0 x 3.1 mm

Performance Metrics

Operating Metrics

0.35 Mpa Operating Pressure	3.65 m3/h Water Capacity	19.3 M Spray Radius
Sprinkler Density	3.12-3.46 mm/h	

Features

Key Features	Metal Construction, Adjustable Pattern, Spring-loaded Arm, Heavy-duty Design
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