

Automotive Urea Dosing Pump

This dosing pump is a critical component in automotive exhaust aftertreatment systems. It precisely meters and injects urea solution into the exhaust stream to reduce NOx emissions through Selective Catalytic Reduction (SCR).



ADDITIONAL IMAGES



Product Overview

Denoxtronic 2.2 Dosing Pump

This Denoxtronic 2.2 dosing pump is a critical component for automotive exhaust aftertreatment systems, specifically designed for SCR (Selective Catalytic Reduction) emission control. It ensures precise metering and injection of urea solution to effectively reduce NOx emissions. Built with a combination of robust metal, rubber, and plastic materials, this unit offers reliable performance and durability for demanding automotive applications.

Technical Specifications

Emission System

SCR • Denoxtronic 2.2

Part Number	2871880
Application	Cummins

Physical Attributes

Weight	3.5 kgs
Dimensions	25 x 19 x 22 cm
Construction Materials	Metal, Rubber, Plastic

Logistics & Quality

Delivery Options

- By sea
- By air
- By express

Quality Grade

Genuine

Packaging

1 piece per box