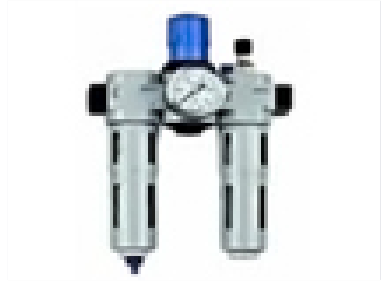


# Compressed Air Preparation Unit

This compressed air preparation unit controls and cleans compressed air in pneumatic systems. The regulator maintains consistent output pressure, and the filter removes contaminants.



## ADDITIONAL IMAGES



## Product Overview

### Compressed Air Preparation Unit

This compressed air preparation unit is designed to ensure optimal performance and longevity for pneumatic systems. By integrating filtration, pressure regulation, and lubrication, it provides clean, consistent, and lubricated air essential for industrial and automotive applications. This combination unit effectively removes contaminants like moisture, dust, and oil while maintaining stable output pressure to protect downstream equipment.

## Technical Features

### Key Benefits

- Removes solid particles and water contaminants
- Maintains constant output pressure
- Reduces friction and wear in pneumatic tools
- Extends lifespan of downstream components

### Core Functions

Air Filtration, Pressure Regulation, Air Lubrication

## Application

### Common Applications

Industrial Machinery • Automotive Repair • Pneumatic Tool Systems