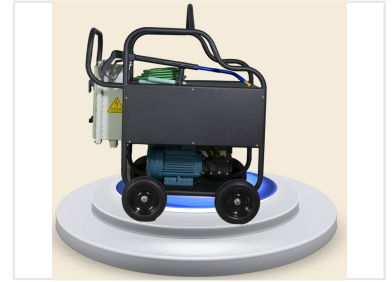


Explosion-Proof High-Pressure Cleaning System

This explosion-proof cleaning system is designed for use in hazardous environments. It features a high-pressure pump and nozzle for effective cleaning and is built with safety features such as grounding and overpressure protection.



ADDITIONAL IMAGES



Overview

Industrial Explosion-Proof Cleaning Solution

The JNX-G46 is a specialized high-pressure cleaning system engineered for safe operation in hazardous environments where flammable or explosive atmospheres are present. Built with robust, fully enclosed components, this unit effectively mitigates ignition risks while delivering powerful cleaning performance. It features versatile power options and reliable hot water output, making it an essential tool for demanding industries like oil, gas, and chemical processing.

Performance Metrics

Key Performance Indicators

160 BAR

Hot Water Pressure

14 L/MIN

Hot Water Flow

40 KW

Total Power

Technical Specifications

Voltage Options	380V, 440V, 660V
Pump Power	4 KW
Hot Water Temperature	65-85°C
Water Supply Mode	Auto / manual

Dimensions & Logistics

Physical Dimensions

Attribute	Value
Weight	250 KG
Dimensions	1130 x 65 x 1100 mm
Steam Pipe Length	10 m
Cable Length	5 m