



PUMP EDUCTOR SYSTEM FOR ON-LINE/OFF-LINE COMPRESSOR CLEANING

**ED 300 - 1500
GAS TURBINE ENGINES**

for engines in the range of 0.5 – 250MW output

PRODUCT DESCRIPTION

The ED RANGE is designed for use with industrial Gas Turbines and is available in static and mobile forms.

The ED RANGE is fully self-contained and simple to operate. The small footprint allows for installation into limited space.

Using proven eductor technology the ED RANGE offers the operator simple and effective control of gas turbine compressor cleaning. The flexibility of the system allows the operator to change chemical ratios and wash & rinse cycle volumes etc.

The ED RANGE can serve multiple gas turbine wash nozzle systems for both online and offline washing.

Every ED RANGE wash delivery system is fully factory tested and is designed for quick and easy installation and can be connected directly to the site's DI water supply.

The ED RANGE is available with a number of standard options and can be customised to suit your specific requirements.

The ED RANGE is available for use in hazardous areas such as onshore and offshore oil and gas facilities. Rochem is an approved ISO9001:2008 supplier



STANDARD FEATURES

- Stainless steel water tank with level indicator
- Stainless Steel piping
- Control Panel
- Single power connection
- Accurate mixing of chemical
- Wash Injection Pump
- Temperature Indicator
- Pressure Indicator
- Extended heated rinse cycles
- Flow Meters
- Painted Fork-liftable base
- Stainless Steel chemical drum suction tube
- Adjustable wash parameters
- Full Operating Manual and Data book
- Certificate of Conformity
- Proven technology & design
- Simple to install and maintain
- Minimum operator input time
- No chemical handling
- Suited to both on-line and off-line compressor cleaning

OPTIONAL FEATURES

- Ex Version for Hazardous Areas
- Tropicalized pump motor
- Tank Heater
- Direct connection to site DI water supply
- Automatic operation
- Remote control
- Mobile operation
- Cold Weather operation
- Thermal Insulation

TECHNICAL DATA

Finish

Hot dip galvanise
(Other finishes available upon request)

Power Supply

380-415, 50/60Hz, 3ph
(Other voltages available upon request)



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