



MSIS

TRUSTED SPECIALIST

NORM DECONTAMINATION UNIT

The NORM Decontamination Unit has been uniquely designed to meet the key business and operational requirements of our clients, along with addressing the issue of deck space and mobilisation of NORM decontamination equipment.

Consisting of a 20 x 8 ft unit with built-in 12,000 psi high pressure wash-down unit, and a 6 x 6 ft consumables container, the overall footprint of the MSIS NORM Decontamination Unit footprint has been significantly reduced by at least half. With rapid mobilisation times and an on-board 440 V electrical system, the unit offers a cost effective out of the box solution to your NORM Decontamination requirements.

- CE marked and suitable for use in ATEX Category II Zone 1 areas
- NORSOK compliant
- Self-contained unit



PRODUCT INFORMATION

OVERVIEW

The smaller footprint of the NORM Decontamination Unit allows it to be deployed more rapidly, reducing mobilisation costs, deck space, and persons on board (POB), in addition to eliminating the amount of waste materials shipped to shore.

With an established reputation for quality, reliability and service, we do not let our clients down. Our ESR team is available 24/7 to ensure the provision of a rapid response service, ensuring that we consistently meet our clients' operational objectives.

CONTACT US

Our extensive range of equipment is available for rental or purchase. Please contact our specialist technical support team at ESRInfo@msisgroup.com to discuss your specific requirements.

COMPLETE WITH:

- Self-contained wash-room with operation control
- Separate, isolated compartment for the motor
- Under-floor, filtered waste containment
- Hand Lance, HP Hoses and Retro Nozzles
- Macerator

SPECIFICATION:

- Dimensions: 20 x 8 ft
- Weight: 5.5 tonnes
- Water Pressure: 12,000 psi
- Water Flow: 30 L/min
- High pressure pump WOMA Type 702 P20
- 3-phase electric motor 440 V/50-60 Hz/62 Amp, Zone 2
- Stainless steel combined suction flow stabiliser and filtration unit with 5 x 10" PP25 micron replaceable filter elements
- 200 L capacity header tank complete with level control valve, temperature shutdown switch, low water level shut down switch, sight level tube, and drain valve manufactured from steel
- Single trigger dry gun style hand lance fitted with barracuda spinning head jetted to 12,000 psi and bypass shutdown when not in use
- Air driven extraction
- 110 V lighting system



**FOR MORE INFORMATION
CALL US ON +44 (0) 1467 673 900**

Admiralty Base, Shore Road,
Invergordon IV18 0RE

T +44 (0) 1349 854 454 E info@msisgroup.com

Kirkwood Commercial Park,
Thainstone, Inverurie AB51 5NR

T +44 (0) 1467 673 900 E ESRInfo@msisgroup.com

W www.msisgroup.com

@MSISGroup

MSIS Group