



UCS Control Cabin

Technical support unit

The UCS control cabin has been specifically designed to suit the requirements for operating UCS equipment, with the main purpose of operating the abrasive waterJet cutting and coating removal systems. Great care has been taken in the construction of the control cabin to ensure practicality, simplicity and ease of use.

The lined containers bulkhead separates a clean quiet working environment for the technician to operate various systems and a workshop / spares section.

Control cabins are standard 8' x 10ft in size and require 440V-63A 3 phase.

Applications

Control and monitoring of abrasive system and coating removal system
UCS on-site maintenance unit
DNV 2-7-1 contained unit
Surveying / inspection support

Features

Technician controls and work station
Workshop / maintenance compartment
Full spares storage
Multi-functional bulkhead for air, water hydraulics
Electrical bulkhead (power in & out)

Bespoke options

UCS have specialist in-house design and fabrication capabilities and are able to modify any tool to suit client / project requirements.



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Specifications



Electrical requirement	440V, 63A, 3 phase, 4 pole
Construction type	Welded Steel construction to DNV 2-7-1 and tested in compliance with the requirements of the Lifting Operations and Lifting Equipment Regulations SI 1998 No 2307
Tare weight	2600kg / 5732lbs
Gross weight	10300kg / 22707lbs
Dimensions	3000mm / 118.1in x 2440mm / 96in x 2590mm / 102in

