

USC-1 Stunning Control System



The USC-1 Stunning Control System

For use with the Jarvis USSS range of pneumatic stunners

JARVIS[®]

- Ensures an accurate and reliable supply of air to the pneumatic stunner prior to every shot
- Comprises 2 separate cabinets - firstly a Control Cabinet placed close to the air supply and secondly, an Operator Control Panel. The units being apart utilise the volume of piping as an air receiver.
- The user-friendly operator panel makes it easy to determine which of the 5 pressure settings is in use, whilst consistently displaying real-time system pressure.
- Where pressures drop below a pre-determined level, the system provides audible and visual alerts to the operator, preventing an unsuccessful stun.
- Data logging capabilities for audit or review purposes are able to be extracted through USD as required.
- Made in conjunction with pneumatic specialists - SMC - this unit is fully supported by Jarvis' team of Service Technicians around Australia.

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USC-1 Stunning Control Unit

USC-1 Control System Specs	
Voltage	230 Volt, Single Phase, 50 Hz
Pressure Range	110 - 245 psi
Number of Pressure Selections	5
Dimensions	
Operator Control Box	W=300mm D=170mm H=610mm
Pressure Cabinet	W=620mm D=270mm H=880mm
Weight	
Operator Control Box	Weight = 12kg
Pressure Cabinet	Weight = 47kg



Description	Jarvis Number
USC - 1 Stunning Control System	4417034