The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

Machine Datasheet



Nederman Spark Arrestor Box



Stock No
Manufacturer
Model
Approx Duty CFM / M³/Hr
Filter Area ft² / m²
Location
External Dimensions (WxDxH mm)

EU1420E Nederman Spark trap box 4000 // 6800 N/A

Our Central Warehouse, Aldridge, UK 1190 x 730 x 1740

Description

Nederman In-line spark traps reduce the possibility of fire by knocking down sparks from the airstream before they can enter your dust collection unit.

The dust laden air enters the spark trap and expands reducing the velocity and allowing the heavier particles to separate.

The air is then directed downwards by a deflection plate and impinged upon a bed of water contained within the catchment tray.

This helps extinguish the sparks before the air passes through to the secondary chamber and on to your extraction source.





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The collection bin is then emptied at regular periods and the water within replenished.

Dual 200mm Dia Inlet/Outlets

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.



