

RUSTIBUS[®] 200-X3000

PRODUCT DESCRIPTION

The Rustibus[®] X2000 is a quick and efficient machine designed to de-scale and power brush hatch covers, tank tops, etc. using the rotating chain drum system.

- High quality construction and ergonomic design.
- Especially designed for the marine industry.

The Rustibus[®] EX SERIES has been specifically engineered for use in areas that have potentially explosive atmospheres, whether caused by dust or gas.

EX II 2 GD c IIA T135°C -20°C ≤ Ta ≤ +60°C
DNV 11 ATEX 95218X.



RECOMMENDED USE

Rustibus[®] X2000 is made for de-scaling large surfaces areas. The main consumable part is the Disposable Chain Drum. When the Chain Drum is fully used, simply replace it with a new one without the need to repair it - simple and cost effective.

- Realistic speed / capacity up to 30 m² per hour.
- Result ST3 +++ (SSPC-SP11 +++)

TECHNICAL INFORMATION

Length Overall: 1320 mm / 52"

Handle Height: 950 mm / 37"

Frame Height: 760 mm / 30"

Width: 420 mm / 16"

Total Weight: 83 kg / 183 lbs

Capacity/hour: 30 m² / 320 ft²

Working track: 200 mm / 8"

Blows/min: 200,000

Result: ST3 +++ (SSPC-SP11 +++)

Ejector / Vacuum connection.

Air Cons: 6 m³/ min / 212 CFM

Work press: 6,5 bar / 94 psi

Hose: 25 mm / 1"

Lubricator and Filter: Standard

Power: 8 hp / 6 kW (w/6 bar)

RPM: 1450 (at Drum)

HEALTH AND SAFETY

Noise level*: 99 dB(A)

Vibration: 2,7 m/s² ELV 24:00 EAV 06:50

PPE: Gloves, eye protection, ear protection, dust mask, safety shoes, helmet.

ENVIRONMENT

Waste management: Dust collector and vacuum port.

Contamination: No contaminated blast media.

* Noise level dependent on surface.