



Finer Machines... Finest Constructions

Concrete Surface Scarifier VA 30S

The concrete surface Scarifiers from Von Arx AG, Switzerland are extremely useful machines for wide range of applications.

- Providing skid-free texture on concrete road/bridge wearing course.
- Profile correction on concrete pavements.
- Maintaining the desired coefficient of friction on airport runways.
- Providing a mechanical key on industrial floors to ensure proper bonding between the base concrete floor and the synthetic overlay
- Loosely fitted cutters on drum produce heavy imp thus removing top layer.

TECHNICAL DATA

Dimensions - 1355 X 555 X 1090 mm.

Working width - 300 mm.

Distance to wall - 90 mm.

Electrical power - 3 phase 400 V, 5.5 kW.

Honda - Petrol (6.0kW), unleaded

Hatz - Diesel (5.2kW)

Briggs & Stratton - Engine

Vacuum Cleaner - = 2.2kW. Ø50 mm





**AQUARIUS
TECHNOLOGIES**
PRIVATE LIMITED

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Concrete Surface Scarifier FR 200

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- Providing a mechanical key on industrial floors to ensure proper bonding between the base concrete floor and the synthetic overlay.
- Loosely fitted cutters on drum produce heavy impact on surface, thus removing top layer.

TECHNICAL DATA

Dimensions - 1100 x 365 x 970 mm.

Working width - 200 mm.

Distance to wall - 54 mm.

Electrical power - 1 phase 230 V, 2.2 kW. 3 phase 400 V, 2.2 kW.

Honda - Engine Petrol, unleaded

Briggs & Stratton - Engine Petrol, unleaded

Vacuum Cleaner - = 1.4 kW. Ø28 mm. + 38 mm.

