

Stal SRM S75EB - 26A

Specifications

Marka	Stal
Typ	SRM S75EB - 26A
Czynnik chłodzący	NH 3 / Freon
Silnik elektryczny Specs	380 V - 50Hz - 2960 rpm - 250kW
Podstawa na stalowej ramie	✓
Panel kontrolny	✓
m3 / h	3875 at 2950 RPM / 4650 at 3540 RPM
Rozmiary	3200x1450x1850 mm (LxWXH)
Stock	1



Description

Used Stal SRM S75EB - 26A

Used STAL SRM S75EB - 26A (booster/economizer version) open drive screw compressor for NH₃. Unit with a Schorch electric motor 380 V - 50Hz - 2960 rpm - 250kW. The capacities refer to a process with no subcooling of the liquid and no superheating of the suction gas. Furthermore the capacities are based on 2950 rpm, 50 Hz and NH₃. The volume ratio of the compressor is 2,6.

-20/+0°C: 2000 kW
-30/+0°C: 1250 kW
-40/+0°C: 750 kW
-45/+0°C: 560 kW

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deliver our orders after performing an extensive test and an industrial cleaning. If requested we are happy to arrange your logistics.





