



2 t / hr Steam - Blow Off Silencer



30t/hr steam inline silencer



blow off silencer for natural gas



60 t/hr blow off silencer during lorry loading



References Silencer



190t/hr steam blow off silencer - divided for transport



pressure vessel silencer. resonance / absorption type for roots blower

below: transport to site



below: damp tube



Absorption silencer after HRSG package



start up steam silencer with insertion loss of 60 dB

below: safety valve blow off silencer





12 t / hr Steam -
Blow Off Silencer



30t/hr Blow Off Silencer

SS - Vent Silencer for 5.000 Nm³/hr of O₂



above: 50 t/hr Steam- Blow Off Silencer



Preassembled Intake Silencer splitters for concrete-
stack; 14.000 Nm³/hr.



2 stage Vent Silencer for Insertion Loss of > 60 dB



above: 18t/hr Blow Off Silencer for 500 °C

left: Waste Gas Silencer 5.000 Nm³/hr
Insertion Loss 50 dB



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Silencer with pressure expansion stages for venting of high temperature steam. Seeworthy packaging for transport to Thailand.



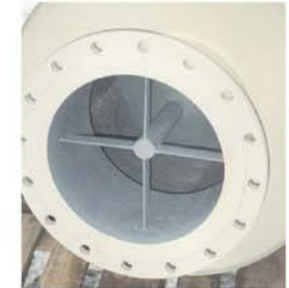
35 t/hr, 520°C Steam - Blow Off Silencer



SS-Inline Silencer for 4bar O₂



Air Blower Bypassilencer 20.000Nm³/hr



Silencer for venting of technical gases as air, Nitrogen or Oxygen, taking special materials under consideration.



Spezial perforated expansion stages for max. loss of noise



15 t/hr Blow Off - Silencer



Stainless Steel Silencer for venting of pure oxygen with special mineral wool and inside treatment



Silencer upstream ventilator, designed for +/- 9.500 Pa. Stiffeners acc. to stacical analysis



Waste Gas Silencer with 3 nozzles and demountable exhaust hood.

Diameter: 1100mm
Length: 5500mm
Weight: 1400kg



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