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DATA SHEET (Rev 02/2017)

Manufacturer : SEREME
Société d'Etudes et Réalisations de Moyens d'Essais

Model : **Acoustic Modulator SERMOD HF20**



TECHNICAL DATA :

Acoustic performances* : Confidential data – subject to signature of NDA

Operating noise range : 20 Hz – 8000 Hz

Controllability range : 20 Hz – 2500 Hz

Operating temperature range : 15° C – 30° C

Gas supply : Air or Nitrogen

Maximum inlet pressure : 2,8 bars

Maximum flow : 1,1 kg / s

Coil resistance : 2,4 Ohm

Maximum intensity : 11 Amp RMS

Monitoring measurement
on 5 channels : option

Visual control : with glass zoom 5

WORKING CONDITIONS :

Nominal inlet pressure : 2,5 bars

Nominal flow : 1 kg / s

Nominal Intensity : 7 Amp RMS

(*) Information with nitrogen. With air, lower performances according to humidity. Performances strongly associated with RAC walls surface finition quality.

All values for information only

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