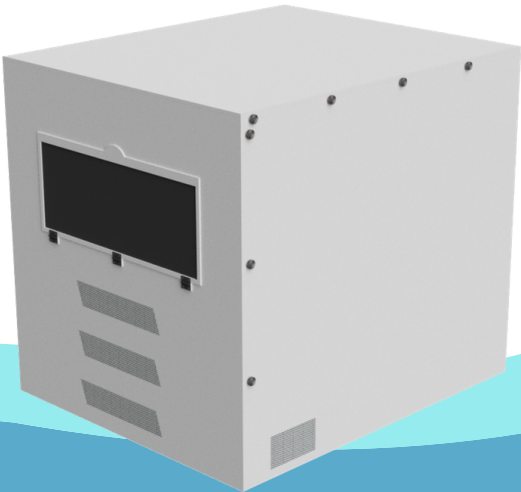


NOISE ENCLOSURE FOR NITROGEN GENERATOR :  
NTR-PK



PRODUCT OVERVIEW

- Noise reduction performance : - 15 db(A) (80% reduction in noise perception)
- Heat exchange controlled by seven internal silent fans 120 mm (4,72 in)
- Efficient air circulation is guaranteed at 700 m3/h to keep optimal acoustic insulation
- Worldwide electrical compatibility [enclosures are supplied with European, US, Japanese or UK plugs]



Dimensions	External Dimensions		Internal Dimensions	
	CM	INCH	CM	INCH
Depth	95	37.4	84	33.1
Width	80	31.5	69	27.2
Height	87	34.3	82	32.3
Noise enclosure weight 25 kg      55 lbs				

EASY

to install : no downtime, no cables or pipes to be disconnected

- access for generator servicing and ballast
- visual check for operation



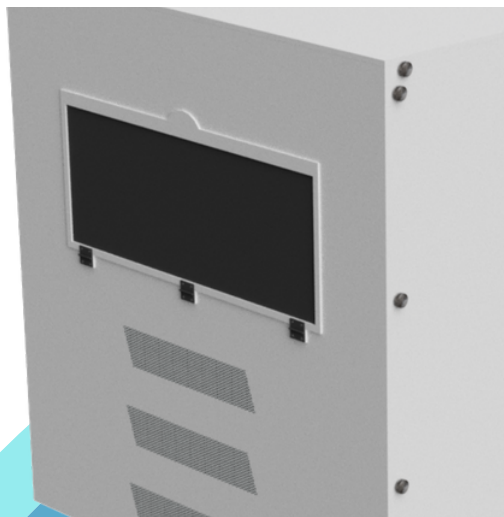
Top cover can be easily removed



# DETAILED TECHNICAL SPECIFICATIONS



## FRONT OPENING WINDOW



## EASY VISUAL CHECK FOR OPERATION (Green LED)



## PIPE AND CABLE ARE GOING THROUGH A POLYPROPYLENE BRUSH



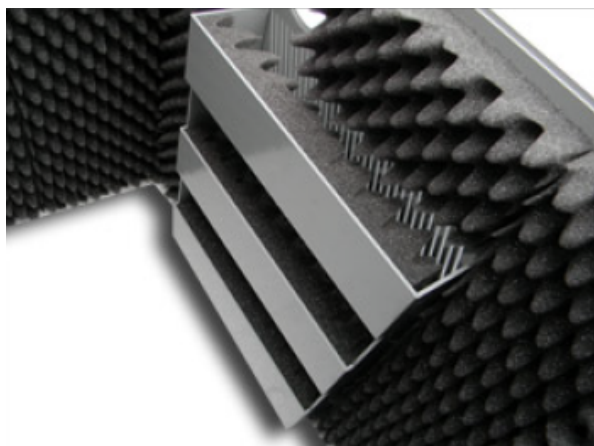
## LOCKABLE CONNECTOR



# DETAILED TECHNICAL SPECIFICATIONS



## INLET AIR MANAGEMENT SYSTEM

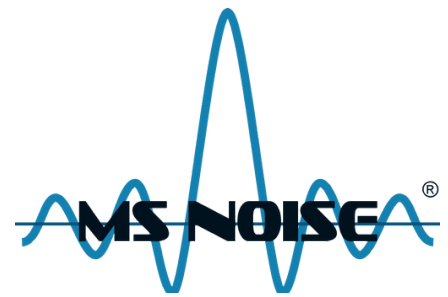


Increased heat elimination while keeping optimal soundproofing

CLICK ON THIS PICTURE TO SEE  
WHAT **MS NOISE** CAN DO FOR YOU



# AVAILABLE OPTIONS



## OVERHEATING ALARM



- In case of any air intake or air exhaust obstruction, the temperature inside the noise enclosure could well exceed the limits set by nitrogen generator manufacturers.
- Check the LEDS ! if the temperature goes above an acceptable limit, the alarm will sound (a red led will come on and an audible continuous alarm will start ~ 90 dB
- Alarm Test function: test switch button available to ensure batteries are charged and alarm is working. When the switch is pushed, the red LED will come on and a continuous audible sound will start if the system is operating correctly.
- Requires 2 x 1.5 AA Batteries - independent from noise enclosure main power supply.

# SUMMARY



Description	Part number
<b>NOISE ENCLOSURE</b>	<b>NTR-BOX-PK</b>
OVERHEATING ALARM TEMPERATURE	NTR-ALA-PK

