

20W Shoulder Slung Type MEGAPHONE with SIREN



- Dry Cell & 12V Car Battery operation.
- **CLASS-D Amplifier provides extremely high efficiency of power consumption that extends the battery life to around 15 hours.**
- All ABS body, sturdy yet lightweight.
- Built-in Siren.
- Clear sound, long range & efficient.
- Microphone with Volume Control & Press-to-Talk Switch.

SPECIFICATIONS

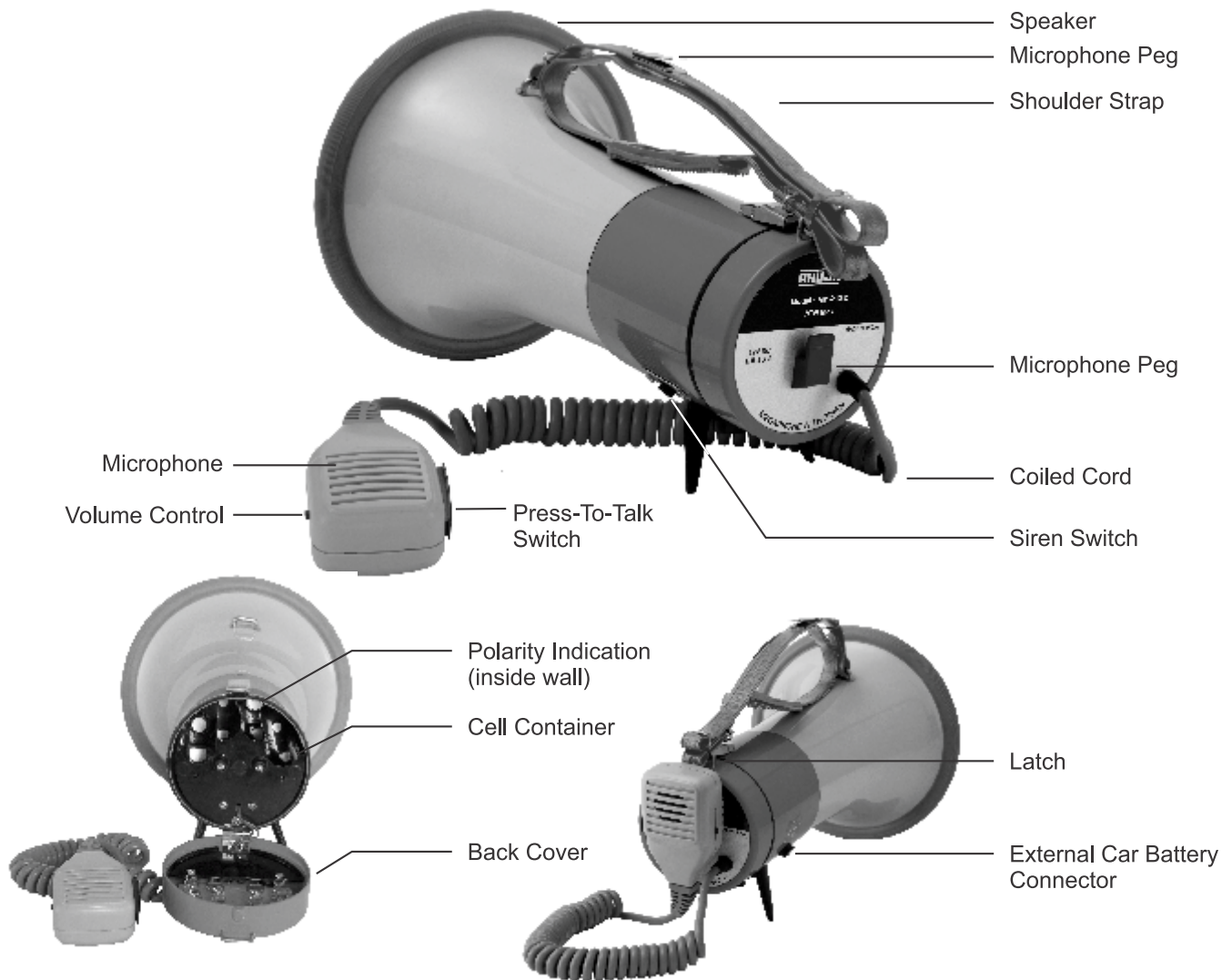
Power Output	: 16W Rated / 20W Max.
Voice Range	: 0.4km (1km in quiet area)
Power Source	: 12V DC, 8 x UM-2 Cells/Car Battery
Battery Life	: Around 15 Hrs.
Microphone	: Unidirectional
Dimensions	: Horn Dia. 220mm, Length 370mm
Weight	: 2.20 kg. (1.85 kg without cells)

Design & Specifications subject to change without notice

Application Examples



Ideal for Crowd Control.... Fire Fighting.... Rescue Operations.... Construction Sites.... Sports Events.... Electioneering.... Field Publicity.... Film Shooting.... Religious Gatherings....



OPERATION

Open the Back Cover by releasing the Latch.

Remove the 2 plastic Cell Containers and insert 8 nos. UM-2 Cells with correct polarity as indicated on the Cell Containers. Then place the Cell containers in the cell compartment maintaining correct polarity as shown on the inside wall of the compartment.

Carefully close the Back Cover and lock the Latch.

To activate the megaphone, press the Talk Switch on the Microphone.

When using the megaphone, place your lips as close as possible to the Microphone. Adjust the Volume Control to the desired level without causing any howling or feedback.

By switching ON the Siren Switch, a continuous siren tone is generated. This siren can be cut off by sliding the switch to OFF position.

The Megaphone can also be connected to 12V Car Battery by fitting the DC plug (supplied) to External Car Battery Connector on the Megaphone.

PRECAUTIONS

Ensure correct polarity of Cells/Car Battery.

When the megaphone is not in use for a long period, remove the dry cells.

Drained cells do not give sufficient sound output. Replace cells at regular intervals.

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