

HAND OPERATED SIREN

H200

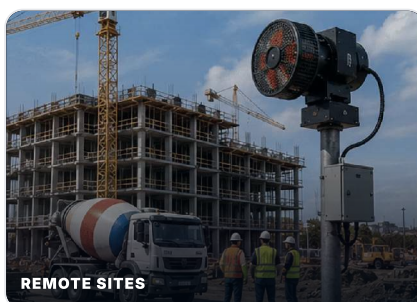
Hand Operated Warning Siren

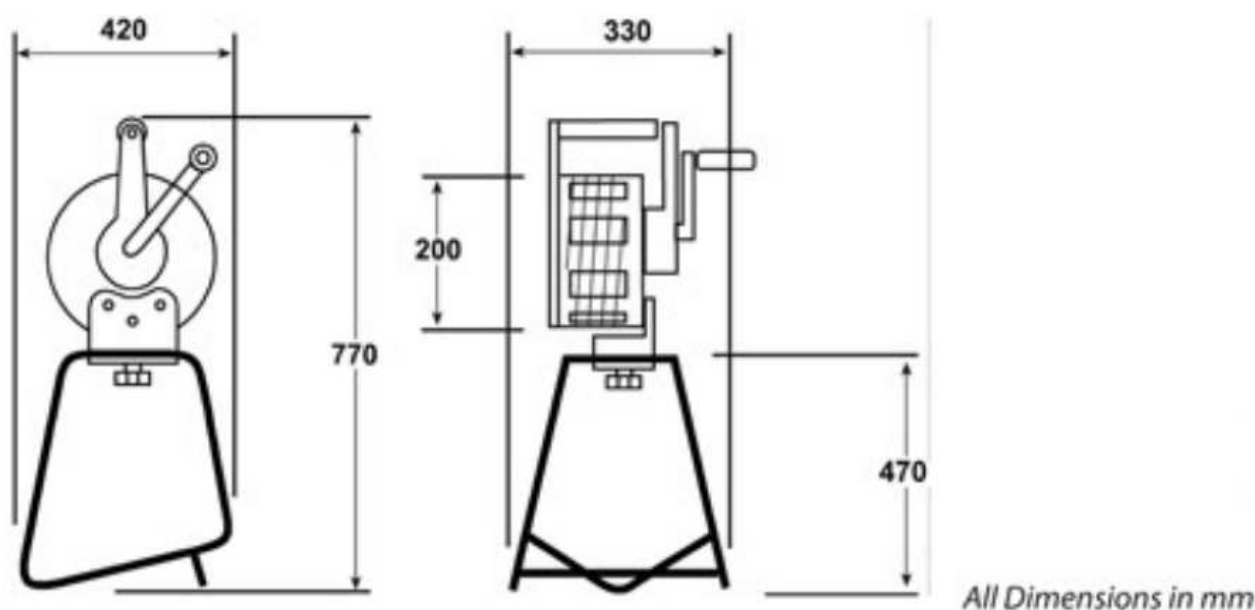
HAND POWERED WARNING SYSTEM


 Approx. 2 km Range in still air	 120 dB(A) Sound output @ 1 m	 Hand powered No electricity required	 Dual rotor Low penetrating tone	 IP55 Protection	 12 kg Product weight
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PRODUCT OVERVIEW

The Sirenco H200 is a hand operated mechanical warning siren for backup alarms during power failures and for remote locations without electricity, including blasting sites. Its sealed gearbox and ratchet crank handle provide simple operation, while the handle on top allows the sound output to be altered. The dual rotor produces a low, penetrating warning tone.

TYPICAL APPLICATIONS


ENGINEERING DRAWING
HAND OPERATED / FRAME MOUNTED

SPECIFICATION DATA

PERFORMANCE	
Operating method	Hand operated
Sound output	120 dB(A) at 1 m
Sound frequency	500 Hz
Approximate range	2,000 m in still air on an open field
CONSTRUCTION	
Construction	Aluminium / cast iron
IP rating	IP55
Drive	Sealed gearbox; crank handle with ratchet
Mounting	Supplied with support frame
DIMENSIONS & WEIGHT	
Product weight	12 kg
Packing dimensions	560 × 360 × 450 mm
Assembled dimensions	Refer to engineering drawing above

MOUNTING & OPERATION

1. The siren is shipped upside down in its frame. Loosen the hand nut, position the siren on top of the frame, then tighten the hand nut to secure it.
2. Hold the handle on top of the siren and place one foot on the bottom of the frame. Turn the crank handle to operate the siren.
3. The handle on top can be selected to alter the sound output. Approximate range is quoted for still air on an open field; site conditions affect coverage.