







INDUSTRIAL MOTORISED SIREN

8D

Mechanical Warning Siren

AUSTRALIAN DESIGNED & MANUFACTURED

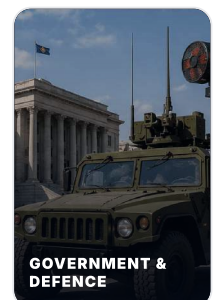
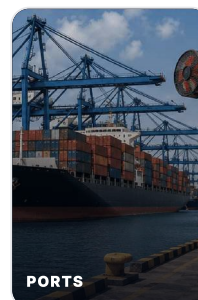
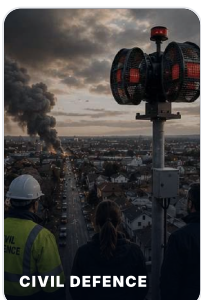


 <p>Up to 8 km Effective range</p>	 <p>136 dB(A) Sound Output @ 1m</p>	 <p>Continuous Duty cycle</p>	 <p>Aluminium Construction</p>	 <p>IP56 Protection</p>	 <p>Global Delivery</p>
--	---	---	--	---	---

PRODUCT OVERVIEW

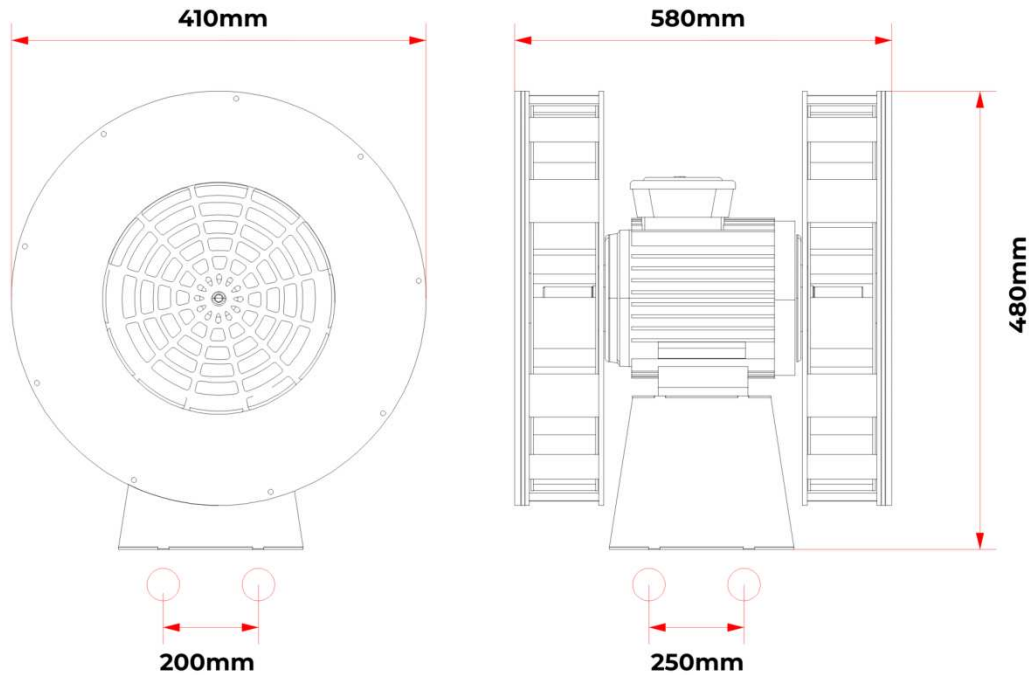
The Sirencos 8D is a robust dual-ended mechanical siren designed to deliver high-output warning coverage across large, noisy operating environments. Its 415V and 480V three-phase configurations support demanding industrial projects worldwide.

TYPICAL APPLICATIONS



ENGINEERING DRAWING

415V / 480V THREE PHASE



SPECIFICATION DATA

PERFORMANCE	
Sound output	136 dB(A) @ 1m
Effective range	Up to 8 km
Frequency	450 / 560 Hz
Duty cycle	Continuous
CONSTRUCTION	
Construction	Aluminium fabrication
IP rating	IP56
Operation	Horizontal and level
Mounting	Base / pole mount
DIMENSIONS	
Dimensions	410 x 580 x 480 mm
Weight	52 kg
Packaging size	50 x 62 x 56 cm
Shipping weight	62 kg
Mounting centres	200 x 250 mm

ELECTRICAL OPTIONS

415V Three Phase PART NUMBER: 8D400	
Voltage	380/415V
Frequency	50Hz
Phase	Three Phase
Running current	5A
Starting current	On request

480V Three Phase PART NUMBER: 8D480	
Voltage	208/480V
Frequency	60Hz
Phase	Three Phase
Running current	12/5A
Starting current	On request

ORDERING INFORMATION

Part Number	Model	Voltage	Frequency	Phase
8D400	8D	380/415V	50 Hz	Three Phase
8D480	8D	480V	60 Hz	Three Phase