

**DELTA
FIRE**



RAMFAN PETROL DRIVEN PPV FANS

GX200 / GX350 / GX400

KEY USERS

- Fire & Rescue Services
- Naval Fleets
- Defence Sectors
- Industrial & Utilities
- Marine & Off-Shore
- Petrochemicals
- Aviation
- Mining
- Nuclear

KEY FACTS

- Honda Petrol Motors
- Near 2 Hour Run Times
- AMCA Certified Airflows
- Compact Designs
- 7 & 9-Blade Impeller Options
- Low-Noise Levels
- Fold-Away Handle Options
- Wheeled Options
- Roll-Cage Design



Wheeled Options

Doc Ref: DDS091

DELTA FIRE

Broadland Business Park, Norwich, Norfolk, UK, NR7 0FE

T: +44(0)1603 735000 | E: sales@deltafire.co.uk | E: export@deltafire.co.uk

deltafire.co.uk

GENERAL DESCRIPTION

Best in Class PPV blower! The GX350 has an impressive airflow, verified by the Air Movement and Control Association (AMCA) and has the high performance of a large structure ventilator in a compact frame designed to fit typical Appliance compartments for ease of storage and transportation.

Equipped with 2nd Generation PowerStream air straighteners that produce a powerful, straight, focused beam of air allowing the fan to be set back further from a structure's entrance without sacrificing PPV performance, the GX350 offers superior ventilation performance and reduced noise levels inside the structure. The PowerStream FlowPath penetrates deeper through the structure than the traditional cone of air provided by most alternative PPV blowers.

A powerful, highly reliable 5.5 HP Honda petrol driven motor provides impressive near 2 hour run-times producing airflows of up to 31,799 m³/hr for the very best in high-performance PPV smoke removal.

Also within the range is the ultra-light GX200 unit providing exceptional performance and airflows from within a very compact frame. The larger GX400 offers incredible AMCA certified airflows up to 53,040 m³/hr, lending itself perfectly to large structure ventilation such as warehouses and aircraft hangars.

TECHNICAL DATA

GX200 40cm (16") Petrol Driven PPV			Product Code: MIS040010			
Motor	Noise Level	Airflow (AMCA Certified)	Runtime @ max speed	Impeller	Weight	Dims (cm)
Honda 2.1HP / 1.6kW	91 dB@ 1 m 86 dB @ 3 m	21,794 m ³ /hr	1 hr 40 mins	7-Blade Turbo-Force	16kg	56 x 47 x 51

GX350 46cm (18") Petrol Driven PPV			Product Code: MIS400000			
Motor	Noise Level	Airflow (AMCA Certified)	Runtime @ max speed	Impeller	Weight	Dims (cm)
Honda 5.5HP / 4.1kW	101 dB@ 1 m 97 dB @ 3 m	31,799 m ³ /hr	1 hr 50 mins	9-Blade Turbo-Force	38kg	55 x 55 x 50

GX400 54cm (21") Petrol Driven PPV			Product Code: MIS400000			
Motor	Noise Level	Airflow (AMCA Certified)	Runtime @ max speed	Impeller	Weight	Dims (cm)
Honda 5.5HP / 4.1kW	99 dB@ 1 m 95 dB @ 3 m	53,040 m ³ /hr (Warehouse Operation)	1 hr 50 mins	7-Blade Turbo-Force	40kg	63 x 64 x 56



GX200



GX350



GX400



DELTA FIRE

Broadland Business Park, Norwich, Norfolk, UK, NR7 0FE

T: +44(0)1603 735000 | E: sales@deltafire.co.uk | E: export@deltafire.co.uk

deltafire.co.uk