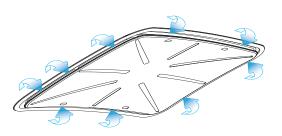




The ideal extractor for industrial environments.

Fumex PRG is based upon the PR arm that with new technology in combination with new materials and a focus on design gives Fumex PRG many new and important advantages:

- Unique ease of manoeuvrability.
- High positional stability.
- Hood in PVC designed for maximum capture efficiency and extraction.



PRG's design is based on FUMEX's basic principles:

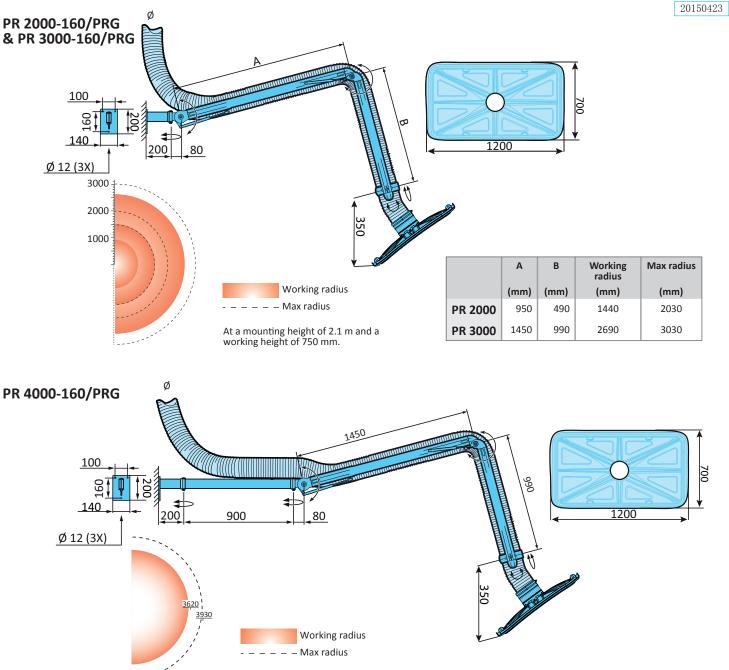
- External arm support.
- Supplied partially assembled for ease of installation.

PRG can be equipped with LED lighting and/or switch to control fan/damper.

FUMEX PRG is available in the lengths 2, 3 & 4 m.

The Fumex range also includes fans, accessories, automatic control gear and filters for local extraction

LOCAL EXTRACTORS Pure advantages



At a mounting height of 2.1 m and a working height of 750 mm.

Technical data hose

Properties Non-inflammable, suitable for welding fumes and flue gases. Temperature range -10°C to +90° C.

Technical data other standards

Hood	PVC
Plastic components	PA, PA30%.
Aluminium components	Anodised.
Steel components	Black oxidised, chromed or
	powder coated.
Weight	PR 2000-160/PRG: 13 kg
	PR 3000-160/PRG: 15 kg
	PR 4000-160/PRG: 18 kg

Hose standard

PVC coated polyamide fabric with fully embedded spring steel coil.

Delivery configuration

The arms are supplied partially assembled, including wall bracket, for ease of installation.

Accessories

Brackets for ceiling mounting available in the PR leaflet.



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