

Vortex 160 extraction arm - 2m, hanging model



Product code: SP030-10-162

Status: News

Product description

Vortex extraction arms

Vortex arms are modern technological solutions in air pollution elimination, capturing contaminants directly at their source. Their innovative design features rotating bases, tubes made of smooth steel, a versatile suction cup nozzle with a functional handle, and an adjustable throttle for air flow control. Thanks to these features, Vortex arms have set new standards in ventilation.

Smooth steel - minimizes flow resistance and reduces noise levels, while also preventing the buildup of contaminants.

External joints - allow for easy adjustment without interrupting work.

Long-lasting performance - Vortex arms are designed for continuous use, making them an ideal choice for high-demand environments.

Technical parameters

| | |
|-----------------|----------------------------|
| Model | hanging |
| Reach | 2m |
| Diameter | 160mm |
| Nozzle | 315mm |
| Flow | 900-1400 m ³ /h |

PRODUCT CATEGORIES: [EXTRACTION ARMS](#)

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.