

## T110 exhaust fans



**Product code:** SP030-99-T110

**Status:** News

**Order fulfillment time - 2 weeks**

### Product description

#### SPARTUS® exhaust fans

SPARTUS® exhaust fans are designed to work with extraction devices and systems that remove contaminated or clean air. Their aluminum impellers placed in metal enclosures ensure high flow efficiency and a spark-free design. SPARTUS® fans are intended for transporting non-explosive and chemically non-aggressive gases at temperatures up to 40°C. These devices excel at removing smoke or dust, especially in universal localized extraction systems, with retractable exhaust duct mechanisms or slotted duct extracts.

### Technical parameters

<b>Ventilator</b>	T110
<b>Inlet diameter</b>	160mm
<b>Outlet diameter</b>	200mm
<b>Flow</b>	1900m <sup>3</sup> /h
<b>Noise level</b>	79dB(A)
<b>Power</b>	1,1kW
<b>Rotation speed</b>	2800 obr/min
<b>Protection class</b>	IP54
<b>Input</b>	~3× 400V ± 10% 50 / 60 Hz
<b>Weight</b>	40kg

PRODUCT CATEGORIES: [MACHINES](#), [FANS](#), [FILTER VENTILATION SYSTEMS](#)

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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.