

Extractor III 200W

36-780/G1

DESCRIPTION

Complete extractor with a segmented nozzle $\varnothing 50\text{mm} \times 1.5\text{ m}$.
For absorbing harmful fumes generated during the laser welding and engraving process. Efficient filtration system with a durable, long-distance brushless motor.

TECHNICAL DATA

Max. airflow capacity: $135\text{ m}^3/\text{h}$ / $310\text{ m}^3/\text{h}$
Noise level: $<60\text{ dBA}$
Air velocity: 18 m/s
Dimensions: $250 \times 425 \times 410\text{ mm}$, weight: 14 kg .



VARIANTS

Extractor III with a flexible hose $\varnothing 50\text{mm} \times 2.0\text{m}$
and a segmented nozzle $\varnothing 50 \times 300$ on a magnetic base.

36-780/L1

OPTIONAL ADDITIONAL ELEMENTS (Not included in the set)

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APPLICATION

Laser welding and engraving.

SPARE PARTS

Complete set of pre-filters (4 pcs)	36-782
Middle filter, paper	36-783-2
Main filter, with activated carbon	36-783-3

CONTENTS OF THE PACKAGE

Extractor III, segmented nozzle $\varnothing 50\text{mm} \times 1.5\text{ m}$.
Additional complete set of pre-filters for Extractor III.

WARRANTY CONDITIONS

12 months from the date of purchase.
The warranty does not cover consumables.