

HL 400 - HL 800

## HEAT WITH SIDE EFFECTS -FINE DUST FROM WOOD FIRES

AVOID DANGEROUS FINE DUST POLLUTION INDOORS WITH MOBILE AIR PURIFIERS

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As a result of the gas crisis, more and more people are using stoves and fireplaces. The fine dust from wood fires pollutes and contaminates the air indoors. Not only is this unpleasant, it is also harmful to health.

#### THE SOLUTION:

### With the mobile air purifiers HL 400 and HL 800 from Heylo, dangerous fine dust pollution indoors can be avoided

Air purifiers as the HL 400 and HL 800 reduce the concentration of pollutants such as fine dust and odour molecules present in the in the ambient air. Contaminated air is drawn in with the help of a fan and passes through various filters. Coarse particles up to 3  $\mu$ m are separated via the pre-filter. A HEPA filter with a separation efficiency of 99.995 % is used as the main filter. In addition, carbon filters are used for the neutralisation of odours.

HL 400 HL 800





Selectable main filter: EPA E11 or HEPA H14
Multi-stage air purification: Pre-filter, main filter,
activated carbon filter, ionisation and sterilising UV light
Automatic air quality indicator
Multi-stage fan
WIFI control via APP
UV-A light against bacteria (365 nm)
Removable cover for easy filter change
Child lock
Fragrance function

Selectable main filter: EPA E11, HEPA H14, H14 PTFE
4-stage air purification: Pre-filter, main filter,
activated carbon filter, lonisation
Automatic air quality display
WIFI control via APP
Multi-stage fan
Automatic and night mode
Removable covers for easy filter change
Child lock