

CARDBOARD AIR FILTERS

PASSIVE & ACTIVE AIR COOLING



Clean air is needed for an optimal mining environment. KONTENA provides fast deployable filtration systems. This way, your container or building will provide optimal air condition for your miners and you'll have limited maintenance. Cardboard air filters bring you perfect air quality in your mining room.

Price: / 40 Filters: €560,- excl. VAT

Shipment: 1 - 2 weeks

For perfect air filtration in your container we use standard M7 cardboard filters. Together with our filtration rack, these filters will give your data center optimal air conditions.

Standard panelfilter M7 size: 594 x 594 x 95 mm



KEY FEATURES

Modest and cold climates

No mechanical components, silent operation, and cost-effectiveness characterize passive air cooling. Ideal for modest/cold climates with max temperatures of 25°C.

Air filtration

The container is equipped with a 110 m³/h filtration rack with 36 cardboard filters for optimal mining air conditions. The filters fit perfectly into the filtration rack. Standard moulded on the inside of the M3 and M3c containers. It is also possible to retrofit any existing mining container with this rack.

