

# ACCESSORI OPZIONALI – OPTIONAL ACCESSORIES

## KIT FILTRO – FILTER KIT (SOLO/ONLY 160)

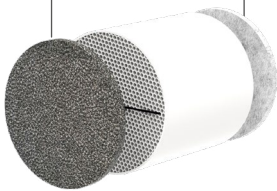
I filtri opzionali, rispetto al filtro standard antipolvere, permettono una filtrazione più efficiente di particelle con diametro superiore a 10µm (come peli, capelli, pollini, sabbia, polveri in genere).

The optional filters, in compared to standard dust filter type, allow a more efficient filtration of particles with the diameter superior to 10µm (like hair, pollen, sand, generic dust).

### ISO COARSE 30%

STANDARD  
filtro in dotazione  
filter supplied

ISO COARSE 30%  
kit opzionale  
optional kit

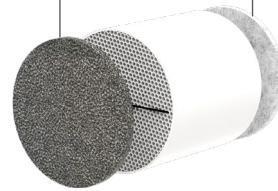


Riduce la portata nominale di circa il -5%  
Reduces the nominal flow rate by approximately -5%.

### ISO COARSE 45%

STANDARD  
filtro in dotazione  
filter supplied

ISO COARSE 45%  
kit opzionale  
optional kit

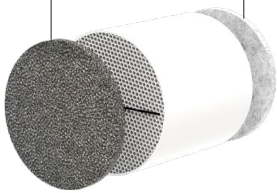


Riduce la portata nominale di circa il -15%  
Reduces the nominal flow rate by approximately -15%.

### ISO COARSE 60%

STANDARD  
filtro in dotazione  
filter supplied

ISO COARSE 60%  
kit opzionale  
optional kit

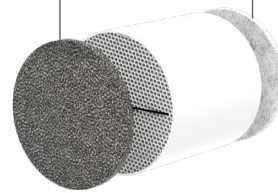


Riduce la portata nominale di circa il -25%  
Reduces the nominal flow rate by approximately -25%.

### ePM10 50%

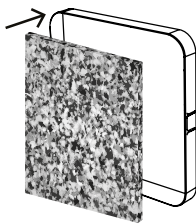
STANDARD  
filtro in dotazione  
filter supplied

ePM10 50%  
kit opzionale  
optional kit



Riduce la portata nominale di circa il -30%  
Reduces the nominal flow rate by approximately -30%.

## FONOASSORBENTE GRIGLIA ESTERNA SOUND ABSORBING FOAM



Il materiale fonoassorbente permette di ridurre il rumore proveniente dall'esterno quando il prodotto è spento  
The sound absorbing foam allows to reduce the noise coming from the outside when the product is turned off.

## SMORZATORE ACUSTICO NOISE DAMPER



Lo smorzatore acustico permette di ridurre il rumore proveniente dall'esterno quando il prodotto è spento  
The noise damper allows to reduce the noise coming from the outside when the product is turned off.

## ACCESSORI – ACCESSORIES

MODELLO MODEL	CODICE CODE	ADATTO PER SERIE SUITABLE FOR
TUBO/DUCT 100-500 mm	0010395	GHOST-U Ø100 - OXYGEN Ø100 - TEMPERO CERAM 2.0 Ø100
TUBO/DUCT 100-700 mm	0010391	GHOST-U Ø100 - OXYGEN Ø100 - TEMPERO CERAM 2.0 Ø100
TUBO/DUCT 160-500 mm	0010372	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
TUBO/DUCT 160-700 mm	0010371	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
TUBO/DUCT 200-500 mm	0023596	ICON Ø200
TUBO/DUCT 200-700 mm	0023597	ICON Ø200
FILTRO STANDARD / STANDARD FILTER 100	0010351	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
FILTRO STANDARD / STANDARD FILTER 160	0010350	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
FILTRO STANDARD / STANDARD FILTER 200	0023695	ICON Ø200
FILTRI/FILTER ISO COARSE 160 30%	0010593	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
FILTRI/FILTER ISO COARSE 160 45%	0010590	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
FILTRI/FILTER ISO COARSE 160 60%	0010594	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
FILTRI/FILTER ePM10 50%	0010595	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
FONOASSORBENTE GRIGLIA ESTERNA/SOUND ABSORBING FOAM	0010592	GHOST-U Ø 100/160
SMORZATORE ACUSTICO 160 /NOISE DAMPER 160	0010596	ICON Ø160 - GHOST-U Ø160 - OXYGEN Ø160 - TEMPERO CERAM 2.0 Ø160
SMORZATORE ACUSTICO 200 /NOISE DAMPER 200	0023696	ICON Ø200