



AW 280 790
Stainless steel
Width 36" (90 cm)
Air extraction/recirculation

AW 280 720
Stainless steel
Width 48" (120 cm)
Air extraction/recirculation

Installation accessories
for exhaust air mode

AD 280 012
Stainless steel duct cover
for ceiling heights 7'5" - 8'7"
(2.25 m - 2.62 m)

AD 280 022
Stainless steel duct cover
for ceiling heights 8'7" - 9'10"
(2.62 m - 3.01 m)

Installation accessories
for air recirculation mode
(order activated charcoal
filter separately):

AD 280 112
Stainless steel duct cover
for ceiling heights 7'9" - 8'7"
(2.36 m - 2.62 m)

AD 280 122
Stainless steel duct covers
for ceiling heights 8'7" - 9'10"
(2.62 m - 3.01 m)

KF 001 010
Activated charcoal air filter

Wall-mounted Coanda hood
AW 280

- Optimized Coanda effect, for high extraction efficiency
- Standard operation at lower output levels
- Reduced energy consumption and less noise
- Air extraction or recirculation system

Output
Max. air output 415 CFM with unobstructed air flow.

Sound pressure level:
Air extraction 47 dB.

Features
3 electronically controlled output levels.
Intensive mode with permanent Coanda effect.
Interval ventilation.
Delayed shut-off function.
Grease filter saturation indicator.
Stainless steel filter, dishwasher-safe.
Fully illuminated surface with compact fluorescent tube 2 x 36 Watts.

Planning notes
A large drop in output and significantly increased noise can be expected in the air recirculation mode in the case of ventilation hoods with a very high air output. Clearance above gas appliances min. 28".
Clearance above electric appliances min. 24".
Fit the plug concealed behind ventilation duct.
Weight 77 lbs.
Recommendation for stainless steel parts positioned nearby that have to be welded and polished: brushed grain 280.
Surfaces: Stainless steel 1.4016, ground and brushed IIIC.
The dimensions of the air ducts refer to a distance of 63" from the floor to the bottom edge of the hood. Convert for other installation heights: Worktop height + minimum clearance + hood with duct.

Rating
Total rating: 295 W.
Total Amps: 3.3 Amps
120 V / 60 Hz
Connecting cable 47" with plug.

Air extraction:
AD 280 012 = 25 5/8" - 40 1/8" (650-1020 mm)
AD 280 022 = 40 1/8" - 55 1/2" (1020-1410 mm)

Recirculation air:
AD 280 112 = 29 7/8" - 40 1/8" (760-1020 mm)
AD 280 122 = 40 1/8" - 55 1/2" (1020-1410 mm)

