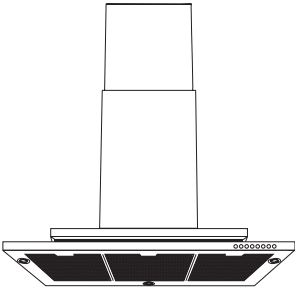


Island Hood
 For exhaust air/re-circulating
 air operation
 Width 40" (100 cm)



AI 200-701* (AI 200 - 702)
 stainless steel

*Limited availability

AI 200 - 701* (AI 200 - 702)

- The classic in a new design. To the point, but unobtrusive.
- Balance at a high level. High air output with minimal sound.
- Adjustable 80 watt soft halogen light: From bright to subdued lighting.

Features:

Three electronically controlled speeds + intensive mode, interval ventilation, delay hut-off function, grease filter saturation display indicated by flashing lights.

Stainless steel grease filter, dishwasher-safe.

Soft-Light

Unobstructed air flow:

465 CFM with Ø 6".

Sound pressure level:

61 dB (re 1 pW).

Installation accessories for exhaust air mode:

The following accessories are needed to complete installation:

AD 010-016 stainless steel

duct cover, 7' 3" - 7' 9"
 (2.23-2.41m)

AD 010-026 stainless steel

duct cover, 7' 9" - 9' (2.41-2.73 m)

AD 010-036 stainless steel

duct cover, 9' - 9' 8" (2.72-2.99 m)

Installation accessories for re-circulation air mode:

AD 010-126 stainless steel,
 duct cover, 7' 9" - 9' (2.41-2.73 m)

AD 010-136 stainless steel,
 duct cover, 9' - 9' 8" (2.72-2.99 m)

KF 001-010 Activated charcoal filter

The dimensions above refer to a distance of 63" from the floor to the bottom edge of the hood. Convert for other installation heights: countertop height + minimum clearance + hood with duct cover.

Planning notes:

Re-circulating air operation:

A strong drop in output and clearly increased noise can be expected in the circulating air mode in the case of hoods with a very high air output.

Minimum clearance from gas and electric appliances: 30".

Side outlet: The lowest possible position for the side outlet is at the bottom edge of the hood (middle of duct): 18 1/2".

Weight: 53 lbs.

Connecting cable: 47"

Rating:

Total rating: 295 W

Total Amps: 2.5

120V / 60Hz

Exhaust air:

AD 010/011-016 = 25 3/16" - 32 5/16" (640- 820)

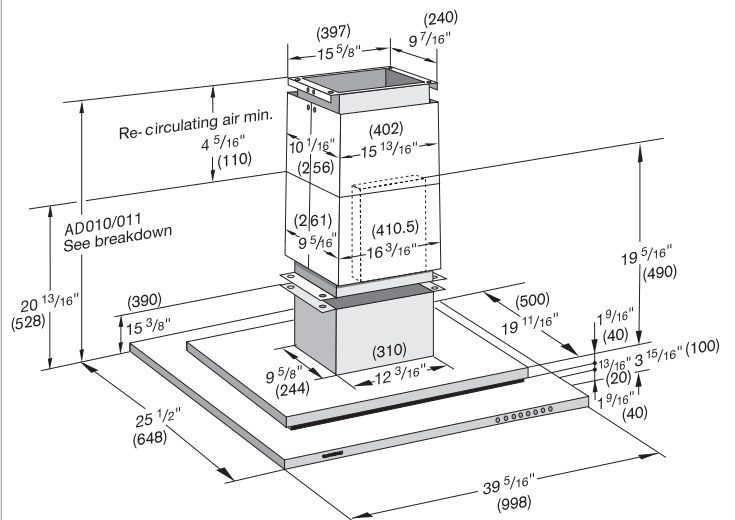
AD 010/011-026 = 32 5/16" - 44 7/8" (820- 1140)

AD 010/011-036 = 44 7/8" - 55 1/8" (1140 - 1400)

Re-circulating air:

AD 010/011-126 = 32 5/16" - 44 7/8" (820 - 1140)

AD 010/011-136 = 44 7/8" - 55 7/8" (1140 - 1400)



Numbers indicated inside parenthesis () = mm