Specification/Datasheet UltraVent Type XS



Article number

60.74.254

Description

The UltraVent XS gets rid of the steam emitted with its condensation technology. No connection to the outside or extension of an existing exhaust system is necessary with this air recirculation hood. Installation is simple, and the hood can be retrofitted at any time.

Intended use

This product is intended exclusively for professional use, such as in restaurant kitchens or catering operations for schools, hospitals, or delis. Any other use runs counter to its intended purpose, and could be dangerous. RATIONAL AG assumes no liability for consequences of improper use.

Features

- Reduces linger steam and vapors. These are captured and condensed in the hood
- Easy to clean prefilter and stainless steel grease baffles
- Automatically boosts extraction rate when cooking cabinet door is opened

Technical specifications

Supplied with an 8 ft 2 in (2.5 m) power cable with 5-15 P-connector

Connection:	120 V - 1 ph
Frequency:	60 Hz
Connected load:	180 W
Running Amps (A):	1.6 A
Extraction capacity:	165-333 ft ³ /min
Operating noise level:	52-67 db(A)

Dimensions and weights

Width (W):	25 7/8 in (657 mm)
Height (H):	9 7/8 in (250 mm)
Depth (D):	23 in (583 mm)
Weight:	62.8 lb (28,5 kg)

Material

Stainless steel (CNS 1.4301/AISI 304)

Equipment/Scope of delivery

- An installation option for left- and right-hinged units is included in the scope of delivery
- The condensation hood includes an adapter kit for optional installation on a Combi-Duo XS

Note

- The local standards and regulations for ventilation systems must be adhered to
- The condensation hood can be used for right-sided units as well as for left-sided units
- Not to be used with VarioSmoker
- We recommend maintaining an overhead clearance of at least 18" (450 m) for all cooking systems and Combi-Duos using an UltraVent or an UltraVent Plus
- In individual cases involving model 10-half size or smaller tabletop cooking systems, this
 clearance can be reduced to a minimum of 10" (250 mm) following expert evaluation of
 local framework conditions

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Approvals











