

COOKING & EXTRACTION IN ONE

Flow-in Extractor Hob XT-83C



A group of four friends are gathered in a modern kitchen at night. On the left, a man with curly hair in a mustard yellow sweater is seen from the side, smiling. Next to him, a woman with red hair in a light pink top and denim skirt is laughing. In the center, a woman with long brown hair in a teal top is holding up a glass of white wine. On the right, a man with glasses and a beard in a blue and grey sweater is also smiling. They are all looking towards each other. The kitchen features wooden cabinets, a black countertop, and a stainless steel sink. Various fresh vegetables like bell peppers and broccoli are on the counter, along with a bowl of salad and a stack of white plates with silverware. A pot is on the stovetop, and a blender is visible in the background.

BEYOND THE KITCHEN: A SOCIAL HUB AT HOME

Satisfy Your Appetite, and Your Soul

Cooking | Dinning | Showcasing | Communicating

GET A CLEAR VIEW

Free Up Your Overhead Space When Cooking

Hidden under the cooktop, the Flow-in Extractor Hob frees up your overhead space, unlike conventional range hoods. No more limits on visibility. No need to bend over. No more dangerous sharp edges or corners at your head-height.



FREE TO DESIGN YOUR HOME

Fit Various Kitchen Layouts

Get the freedom to design your home, without bulky range hood on the wall or the ceiling. Integrated and compact, Flow-in Extractor Hob is ideal for island, peninsula or window-side kitchens. With award-winning design, it will be a plus to your home décor.



SOLVE IT, AT ITS SOURCE

Capture Fumes & Vapors Right Where They Originate

Why wait until fumes and vapors rise up and spread around the kitchen? The aspiration system, positioned in the center of the cooking area, extracts the fumes and vapors directly from the cookware where they are just produced, bringing a much better extraction effect.



HIGH-PERFORMANCE BLDC MOTOR

Effective, Efficient, Extremely Quiet

The Brushless DC Motor ensures strong extraction power and high energy efficiency of the aspirating system. Meanwhile, it keeps low noise emissions, even at high-level extraction.



Up to
750 m³/h
Aspirating Power



A++
Energy Efficiency



64 dB(A)
At Maximum Speed

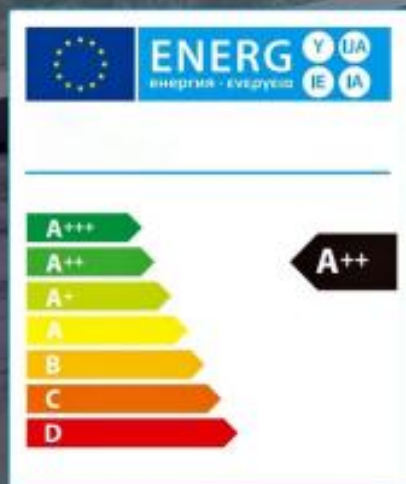
Durable Metal Impeller

Brushless DC Motor

A++ CLASS ENERGY EFFICIENCY

Energy-Saving, Eco-friendly & Economical

Powerful in aspiration, but not compromising on energy performance. Flow-in Extractor Hob achieves A++ Class in energy efficiency, reducing carbon footprints and also saving on your energy bills.



POWERFUL, YET REMARKABLY QUIET

Every time you cook, you can still listen to your favorite broadcast or continue your conversation with others in a kitchen with fresh air.



AutoExtract

AUTOMATIC EXTRACTION BY HOOD-TO-HOB SYNERGY

One touch to activate the synchronization, and the hood will automatically adjust its extraction level as you change the power level for the hob. You only need to focus on what you are cooking. Manual control on the hood is also available for your flexible adjustment.



Auto Mode

Automatic extraction
based on the algorithm.



User-Defined Auto Mode

Automatic extraction
based on your using habits.



FRESH AIR IN YOUR KITCHEN ALL THE TIME

AutoExtract



Auto Activation

The hood goes on automatically, when you wake up the hob. So you will not forget to switch on the hood again.



Synchro Control

The hood adjusts its extraction power to the ideal level according to your control on the cooking power of the hob, neither distracting you from cooking nor wasting unnecessary energy.



3min Delayed Extraction

When you finish cooking and switch off the hob, the hood will keep aspirating for 3 minutes to clear off the residual fumes and odours, maintaining fresh air in your kitchen.

DualBridge

LARGER DISHES COOKED AT ONCE

With the DualBridge technology, the two induction areas in one side can be merged into one extended cooking area with even heat distribution, power alignment and the same timer setting. Just a simple touch on the panel to bridge the left or the right side, cooking large dishes like homemade Teppaniaki is no longer an issue!



FULLY FLUSH SURFACE: FREE TO MOVE PANS

The Inlet Grid above the aspirating system and the ceramic glass level with each other, presenting no obstacle for you to freely move pots and pans during cooking.



EASY, INTUITIVE CONTROL

Just touch and slide along the scale, you can quickly choose and adjust the power level of heating or extraction, or set up a timer for heating, all integrated in one concise control scale.

9 Level Settings



L:
Lowest Level

b:
Booster



INDIVIDUAL HOB TIMER: EVERY MINUTE COUNTS

You can set the cooking timer from 1 to 99 minutes, for each of the 4 cooking areas, to get precise results as guided by recipes. When the time is up, the induction zone will automatically power off and notify you with a "beep" sound. Take your time, no need to wait beside the cooktop all the time.



DISH WARMER: PRESERVE THE HEAT & FLAVOR

The time you finish cooking does not always the time you start the feast, as unexpected things happen from time to time. The Dish Warmer function provides the minimum heat for already-cooked dishes, keeping the original flavor.



Keep the ready-cooked dishes warm and delicious as they were just cooked.



Reheat dishes when they get cold and lose flavor.



Save the dishes being cooked if something urgent comes up.



PotSense

LESS SAFETY RISKS WITH AUTO SENSING TECH

With the PotSense technology, the hob is able to sense the presence and position of the pot in the cooking area. Only when the pot is appropriately positioned on the center will the hob provide the heat, reducing safety risks to safeguard you and your family.

A young child with brown hair, wearing a checkered shirt and denim shorts, is crawling on a dark wooden floor. The child is reaching towards a white kitchen counter. To the right of the counter is a black hob with various control buttons and a fan icon. The scene is dimly lit, with light coming from the left, casting a shadow of the child on the floor.

CHILD LOCK

Don't worry about your naughty little one! The Child Lock function can prevent the Flow-in Extractor Hob being accidentally activated by your children; or avoid the cooking settings from being changed without permission.



INNOVATIVE SPILL-SAFE STRUCTURE

No Hassles in Case of Spilling Liquids

What if boiling water or soups spill over and get into the aspirating system? No worries! You can continue with your cooking, as the spilled liquids can be collected and drained by the Spill-Safe Structure without reaching any electronic parts of the Extractor Hob. All you need to do is empty the Liquid-Collecting Cup occasionally.



Liquid-Collecting Tray

Collect the liquid spilled on the cooktop surface, and guide it into the drainage.

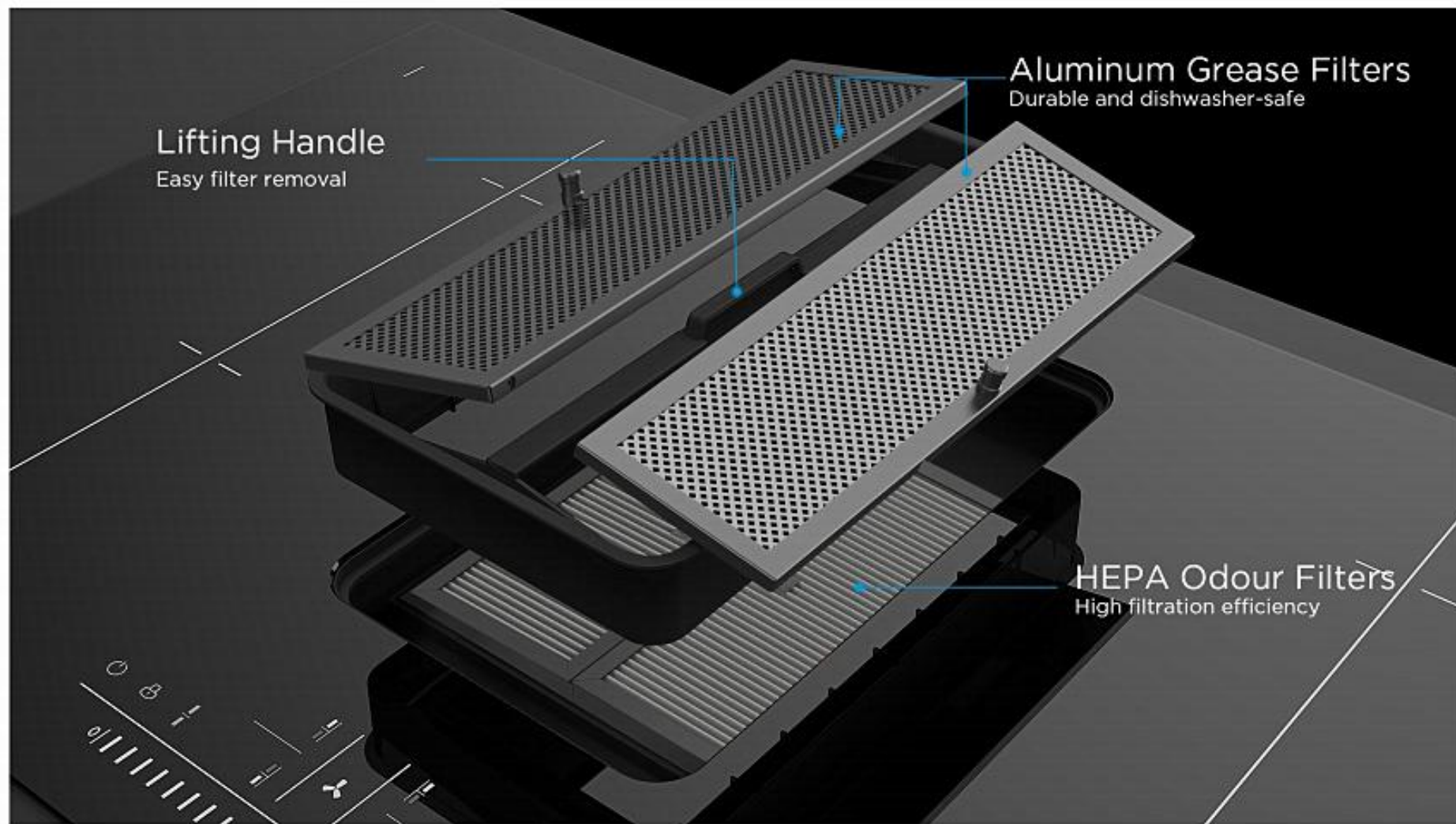


200ml Liquid-Collecting Cup

The translucent material allows you to check inside and empty the cup in time.



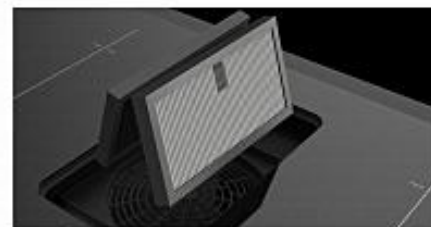
EASY-TO-CLEAN FILTERS, SIMPLE MAINTENANCE



Easy to Remove
from the Top



Grease Filters:
Dishwasher-Safe



HEPA Filters:
Replaced in Seconds

SLIM DESIGN, MORE CABINET STORAGE SPACE

The uncluttered overall design and the compact size of the Flow-in Extractor Hob, especially the reduced depth of the aspiration system, improve the space management in your cabinet. You can have the maximum storage space for pots, pans and your handy cooking utensils in the kitchen.



200mm only

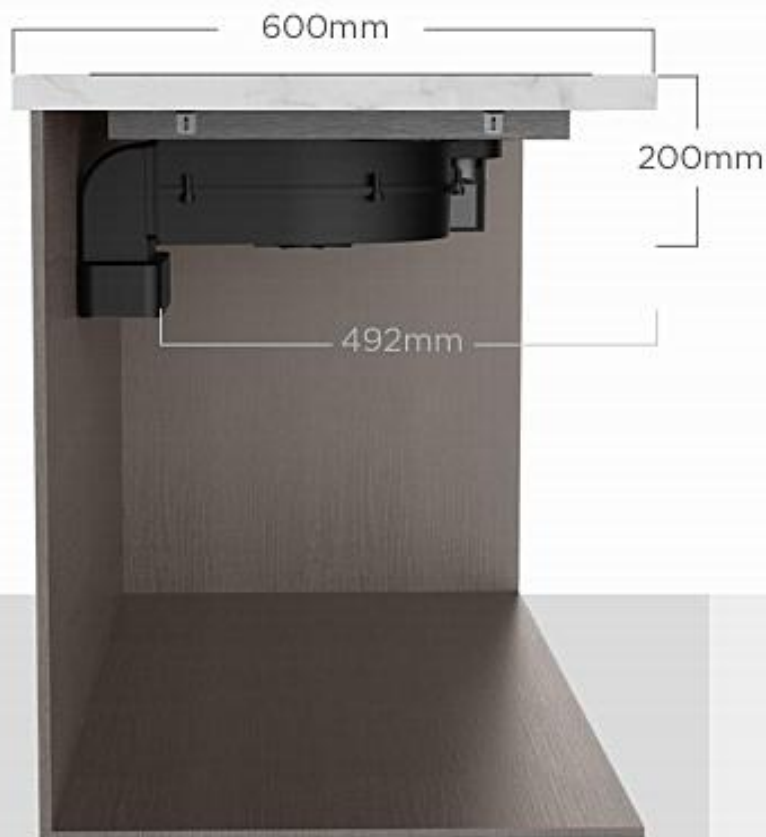
FIT CABINETS OF MAINSTREAM WIDTHS

Installation Option 1



Pipe installations for
600mm width cabinet

Installation Option 2



Installation Option 3



Pipe installation for
 ≥ 700 mm width cabinet

SPECIFICATIONS

Model	XT-83C
Materials	Panel: Ceramic Glass Inlet Grid: BMC Plastic
Hob Power	2.0kW*4
Hood Motor Power	160W*1
Energy Efficiency	A++ Class (IEC)
Number of Level Settings	Cooking: 9 / Aspirating: 9
Max Air Flow	750m ³ /h
Max Fume Capture Speed	6.4m/s
Max Noise Level	64dB(A)
Grease Filters	Aluminum Filters
Odor Filters	HEPA Filters
Product Size (mm)	830*515*200
Package Size (mm)	965*650*303
Installation Size (mm)	750*482
Hood Size (mm)	310*180

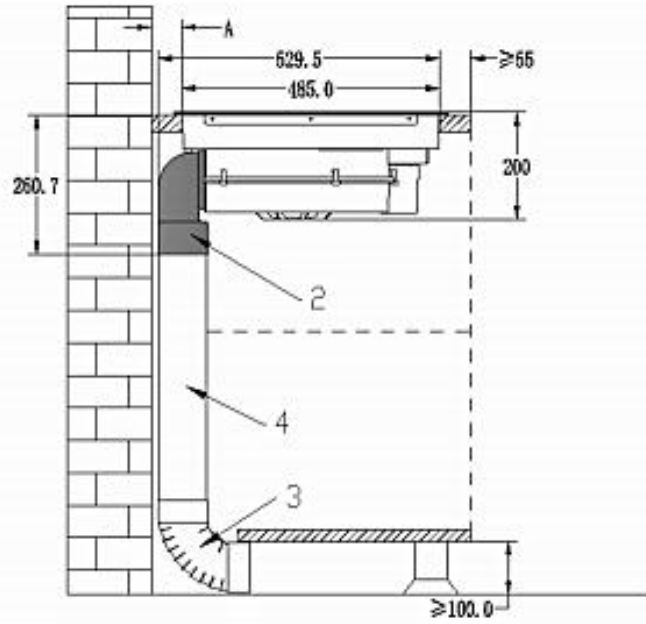


Core Features:

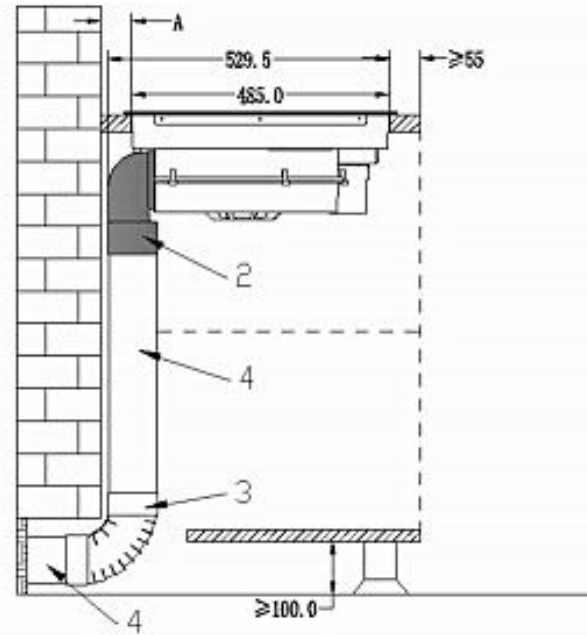


INSTALLATION & ACCESSORIES

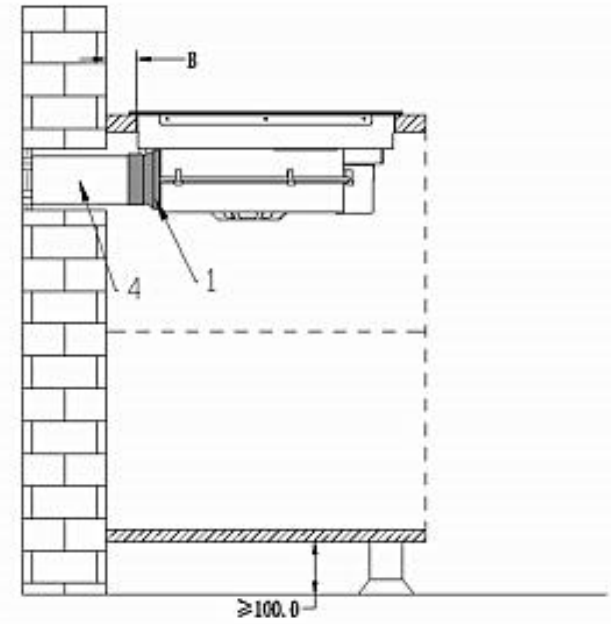
Installation Drawing



Recirculation



Duck-out (Plan A)



Duck-out (Plan B)

Accessories in the Package



Straight Adapter



90° Adapter

Parts Needed to be purchased in the market



Naber S04024



Naber S04020