

HEAVY DUTY

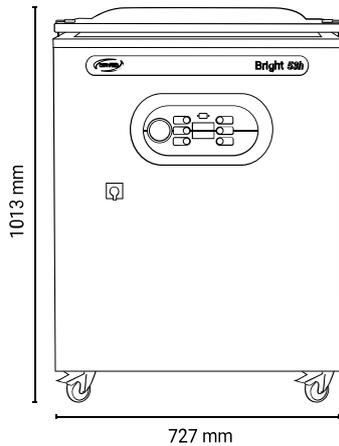
Bright 53h

Vacuum chamber machine with sealing bar of 53 cm. Completely stainless steel trolley, equipped with a vacuum chamber "Power-steel" for a perfect vacuum.

Vacuum generation with sensory system and possibility of packaging delicate or soft products in modified atmosphere (ATM), thanks to the injection of inert gas. Digital control panel, waterproof, with 32 programs, including exclusive preset programs (FTY) and de-aeration programs (DSI) designed to simplify and automate each packaging cycle. Standard double sealing, H2Out pump dehumidification cycle, external vacuum creation with Easy accessory, 25 mc/h or 60 mc/h vacuum pump and new concept removable sealing bar, length 530 mm. Exclusive soft-air function, for the packaging of products with blunt parts (e.g. meat with bone). Possibility of an additional sealing bar for the packaging of several products at the same time.



Technical specifications



IT CAN PACK:

Liquids

Solids

Delicate foods

IDEAL FOR

restaurants, hotels, catering, butchers, dairies, food laboratories

BODYWORK
Stainless steel

VACUUM PUMP
25mc/h

OPTIONAL VACUUM PUMP
60mc/h

DIMENSIONS
727 x 745 x 1013h mm

VACUUM CHAMBER DIMENSIONS
575x575x160h mm

WEIGHT
135,5 Kg - 145 Kg

VOLTAGE
220-240V 50/60Hz - 1600W /
400V 50/60Hz 3ph +PE
2300W

MAX ABSORBED POWER
1600 W | 1900 W

WHEELBASE
481mm

MAX BAG DIMENSIONS
500 x 500 mm

SEALING BAR
530 mm

Details



Vacuum chamber



Map



Digital panel

Kits



Digital panel



Vacuum sensor



Double sealing



Gas Vacuum (MAP)



Pump dehumidification



Chef programs



User programs



USB port



Detachable counterbar

ON REQUEST



Cut-of-seal



Vacuum in external containers



Softair



Easy external vacuum



Wi-Fi Module

Smart programs



Powders and spices



Desserts



Vegetables



Bakery products



Fresh pasta



Fish



Chicken



Meats



Ice cream bases



Gas washing



Pastry bases



Dense sauces



Solids and fillings



Sauces



Marinating



No Stop



Min - Med -
Max -
Extreme Jars



Sensor Jars