

DESCRIPTION:

Point-of-use under-counter water filtration for obtaining filtered drinking water. To be used with declared drinking water only. Very suitable for the preparation of beverages, water for cooking, etc.

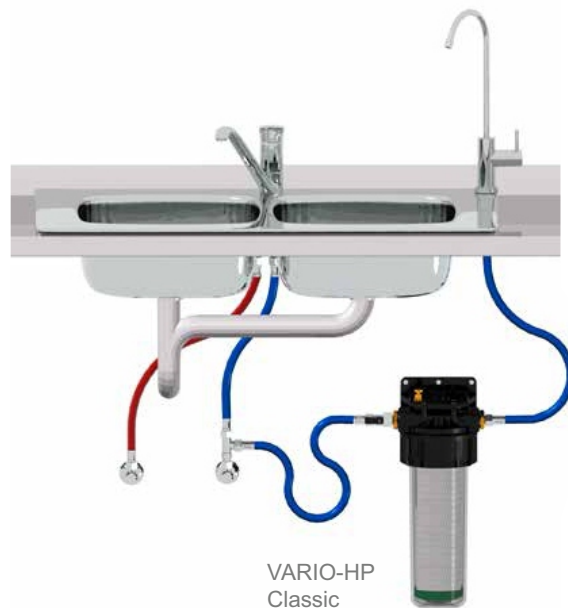
AREA OF APPLICATION:

Preferably used in the kitchen. Install device under the basin between a corner valve and the existing water faucet with a tee branch. Mount the enclosed water faucet next to basin and connect for providing filtered water separately (Classic).

TECHNICAL DATA:

Part no.:	120VHP-BS1 (Classic)
Dimensions:	Filter unit without connections (W x H x D): 123 x 310 x 115 mm; length of connection hoses: 2 pieces, each ca. 80 cm, 1 piece ca. 30 cm
Weight:	Complete dry ca. 2.4 kg (5.3 lbs), complete wet ca. 3.5 kg (7.7 lbs).
Material:	High-pressure housing up to 90 bar) made of Grilamid TR 90; casing top and screw of GRIVORY GV-4 FWA grey 9442; armoured flexible hoses
Flow rate:	Approx. 120 liters per hour with NFP Premium (standard) (at 4 bar, after 5 min. initial flow)
Filtration Performance:	For the removal of contaminants, see filter cartridge data sheets for NFP Premium (standard) or for desired cartridge.

VARIO-HP Classic



OPERATION NOTE:

→ Also suitable for use in front of non-pressurized boilers!

→ **Operate only with cold water!** Protect from frost.

COMPATIBLE CARTRIDGES:

Holds any CARBONIT® filter cartridge or standard 9 3/4" cartridge (max. 74 mm diameter).

SCOPE OF SUPPLY:

Complete filter device with 2 stainless steel connection hoses, tee branch, shut-off valve, seals, wall mounting and filter water faucet (type WS 8).

A CARBONIT® Monoblock **NFP Premium** filter cartridge is included (Classic).

AVAILABLE VERSIONS:

- VARIO-HP Kitchen (120VHP-BS14): rapid-coupling hose-connectors, no filter water faucet (for individual choice of additional faucet type)
- VARIO-HP Basic (120VHP-BS13): as Vario-HP Kitchen, no cartridge included
- VARIO-HP Prefilter-BS (120VHP-BS6OP): without hoses, no cartridge included, no filter water faucet – for extending your existing VARIO housing to a double-filter housing

Further information, reports, certificates and current developments can be found on the Internet at www.carbonit.com