

italbedis®

WATER, NATURALLY. SINCE 1989.



Office Line **FLUX OFFICE**

WATER DISPENSER WITH AN EXCLUSIVE AND ORIGINAL DESIGN, **ADAPTABLE TO ANY LOCATION AND ACTIVITY.**

COLUMN WATERCOOLER

FLUX Office



Technology and design Made in Italy, a practical and functional office dispenser. This water dispenser combines aesthetics with practicality: it can be placed on its matching cabinet, creating a column configuration. Essential and functional, Flux OFFICE connects to the water supply, offering high performance. The ideal cooler for those who want to combine elegance and practicality. Flux OFFICE is also available in an elegant black version. As with the white version, the cabinet is designed to hold the CO2 cylinder and filter.

The equipment comes standard with a flood protection system and the UV LED Spider bactericidal system.



Available colors



Dispenser	Chilled water production	Cooling	Storage tank capacity	Compressor power	Carbonator pump	Carbonator capacity	Weight	Dimensions (LxPxH)*
 Flux Plus	15 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	21 kg	28x46x41 cm
 Flux Natural	15 l/h	Storage tank	2,5 l	1/20 Hp	Not present	-	18 kg	28x46x41 cm
*Drip tray included						Flux Office total dimension (LxPxH)		
						29x48x123 cm		

OTHER TECHNICAL FEATURES

- Body material: painted sheet metal
- Water supply pressure: 2-3.5 bar
- Operating ambient temperature: 10 - 35° C
- Water supply temperature (min-max): 10-25° C
- Electrical supply: 220 V - 50 Hz single-phase
- Cold water temperature (min-max): 5 - 13° C
- Power consumption: 250 W / 80 W

*Test condition: water in 20 °C - amb. temperature 25 °C



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R600
NATURAL REFRIGERANT GAS

Vertical operation. **MAX inlet temperature:** 35°C. **MAX operating pressure:** 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.