Aquablu REFILL+ SERIES 2

FIT-OUT & SPECIFICATION GUIDE



Everything you need to design it in - at the brief, not as a retrofit.

THE PRODUCT

SPACING DIAGRAM - REFILL+ SERIES 2 (WITH HOT)

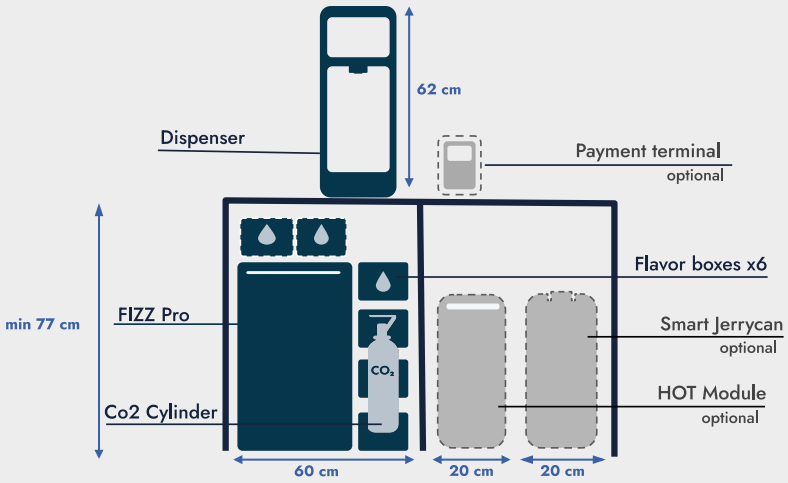
DIMENSIONS

Core System

- **Dispenser**
  W25, H62, D19 cm | Weight: 12 kg
- **FIZZ Pro**
  W36, H60.5, D52 cm | Weight: 45 kg
- **CO2** Cylinder (standard 2kg incl. regulator)
  W12, H50, D30 cm
- **Flavor Box** (up to 6)
  W19, H16, D30 cm (each)

Optional Add-ons

- **Payment terminal**
  W11.5, H15, D15 cm
- **Smart Jerrycan**
  W20, H50, D23 cm
- **HOT Module**
  W19.5, H45, D31.5 cm | Weight: 8.5 kg



Base unit **W60, D60, H80 cm** (normal kitchen cabinet)
HOT module requires a separate cabinet to the FIZZ Pro - at least **W20 x H45 x D35 cm**
Smart Jerrycan can go in either the base cabinet or HOT module cabinet (+ W20 cm)

SERVICES REQUIRED (WITH HOT)

Water inlet: G 3/4

Power: 2 sockets: 220 V AC | 600 W and 220 V AC | 1700 W

Drainage: 40 mm tube connector, max 450 mm from floor or Aquablu Smart Jerrycan

SPACING DIAGRAM - REFILL+ SERIES 2 (NO HOT)

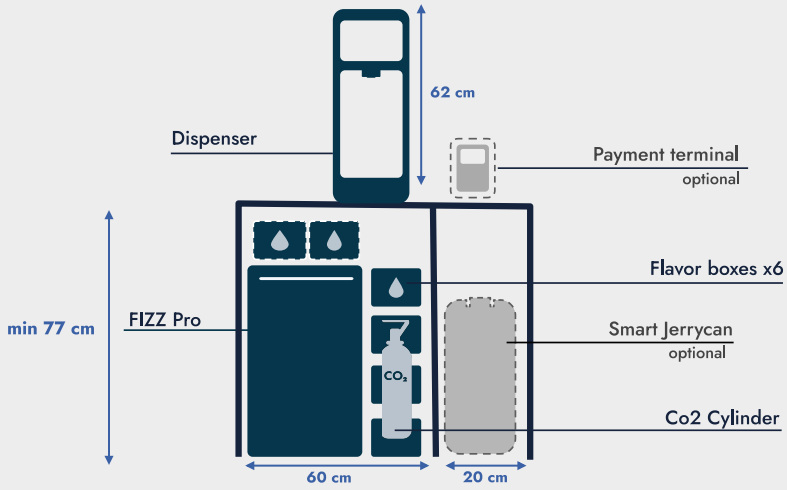
DIMENSIONS

Core System

- **Dispenser**
  W25, H62, D19 cm | Weight: 12 kg
- **FIZZ Pro**
  W36, H60.5, D52 cm | Weight: 45 kg
- **CO2** Cylinder (standard 2kg incl. regulator)
  W12, H50, D30 cm
- **Flavor Box** (up to 6)
  W19, H16, D30 cm (each)

Optional Add-ons

- **Payment terminal**
  W11.5, H15, D15 cm
- **Smart Jerrycan**
  W20, H50, D23 cm



Base unit **W60, D60, H80 cm** (normal kitchen cabinet)
With Smart Jerrycan **W80, D60, H80 cm**

SERVICES REQUIRED (NO HOT)

Water inlet: G 3/4

Power: 1 sockets: 220 V AC | 600 W

Drainage: 40 mm tube connector, max 450 mm from floor or Aquablu Smart Jerrycan

Clearances required | See REFILL+ Series 2 pre-installation requirements here & Hot module

DESIGNING IT IN

Where it fits: pantry / tea-point, kitchen, or social hub.

Allow for at detailed-design stage: specify at the brief so the rough-in includes it, adding it after the design freezes means rework or a retrofit.

Best practice: water + waste + power runs to each location, plus joinery/countertop cutouts for under-counter or countertop units.

Need the full technical specifications or CAD files?

Contact one of our Aquablu sales representatives.

Aquablu

aquablu.com