

SPECIFICATIONS FOR DESIGN & FIT OUT

Unit
Height 1500
Width 500
Depth 650

Bin
Height 600
Width 480
Depth 520



Installation: *Freestanding* or *built-in* to joinery
(allow 300mm space on top to insert bottles)

Ventilation space requirements: Free flow underneath, the unit is on feet (partly adjustable)

Drip tray: Unit has a rubber protection iris (can be removed and cleaned easily)

Power requirements: Single phase, 10 amp (3 phase can be supplied on request)

Noise output: 62 dB

Preferred location on site:
(please ask us for examples of some of our clients and their locations on site)

- *Close to basin* – for emptying liquids out of bottles (even though the machine will accept liquids, the machine will become dirty much faster with residue)
- *Close to the serving area* – in order to eliminate double-handling
- *Chute option* – machine can be installed in the cellar and only the top box is in the bar area (please ask for specifications)

Optional extras: Wheels under the unit. They add 40mm on each side and 10mm in height.

Glass colour separation requirements: Nil. In all metro areas, glass collection is included in the service and Bottlecyclers takes the glass to recycling.

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