freepour™
batch brewed coffee dispenser

SIX SIMPLE MACHINES

Freepour Batch was designed and is made in Australia by Six Simple Machines.

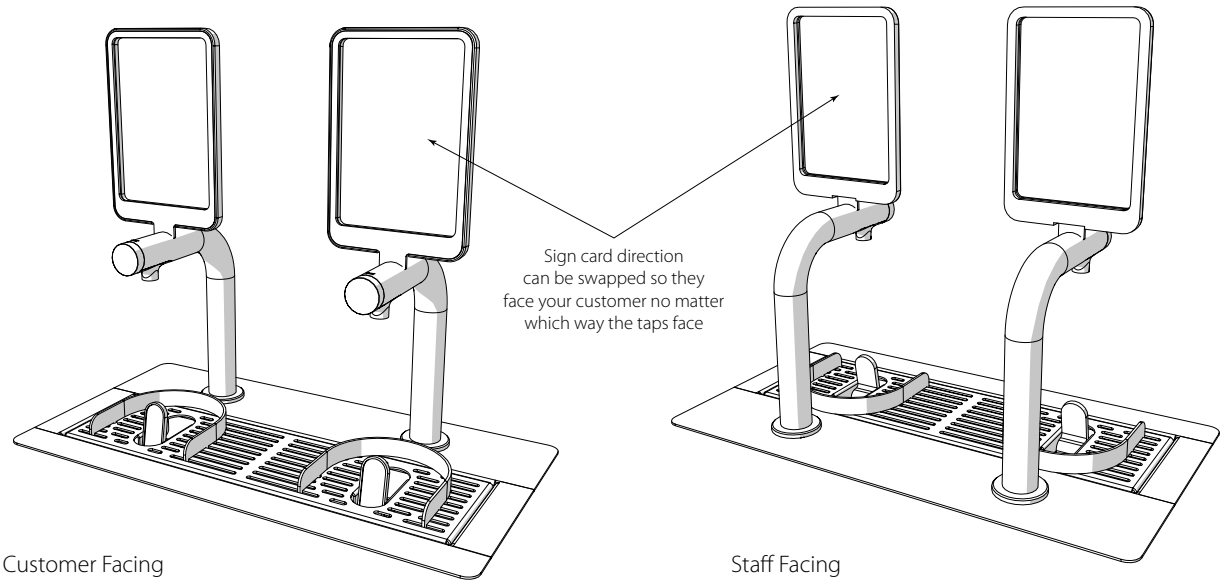
1/97 Banksia Street
Botany, NSW 2019

D00162 A06 2/9

Installation Overview: Sign Card Frames

General placement of components

Customer or Staff Facing

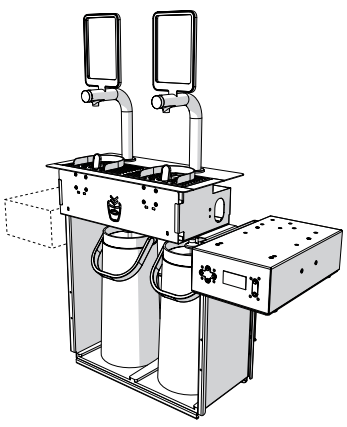


Customer Facing

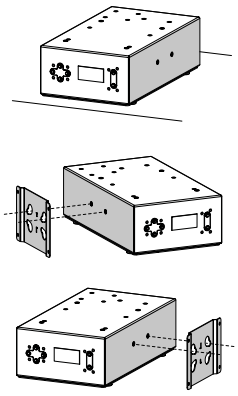
Staff Facing

Mounting the Control Unit

The Airpot Frame has holes in the sides which make it possible to mount the Control Unit on the left or right side of the frame. Rubber feet on the controller mean you can also sit it on a shelf. An optional side mounting bracket can also be ordered.



Integrated mounting bracket

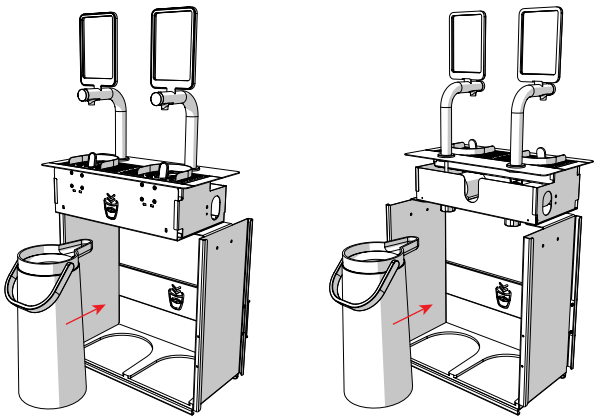


The optional mounting bracket can be used on either side of the Control Unit.

Loading

Airpots can be loaded from the front or from the back of the dispenser. A reversible airpot guide in the base of the Airpot Frame makes sure the airpot is properly aligned with the connector.

The airpot automatically connects as it is pushed into place and is very easily disconnected. This means the unit can be installed a fair distance under the bar and still be easy to load and restock.



Front Loading

Rear Loading

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batch brewed coffee dispenser

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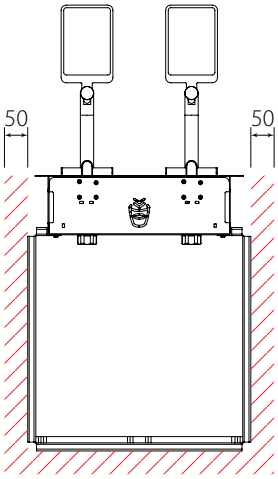
D00162 A06 3/9

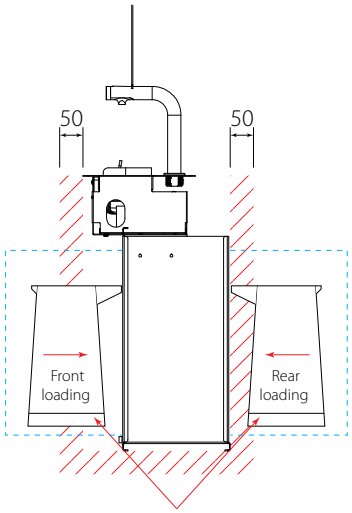
Installation Guidelines: Sign Card Frames

General considerations and services required

Clearance under the Bench

When planning the installation it is important that you leave at least 50 mm around the undercounter items and that you leave a clear path for the airports to be loaded. ***This applies to all versions of Freeepour Batch.***

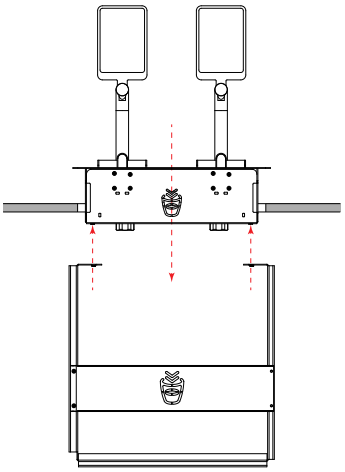




Allow space clear to load airpots from either the front ***or*** from the rear depending on the access direction under the bench.

Installing the Dispenser

The dispenser is lowered through a rectangular cut-out (A) in the bench. The Airpot Frame is attached to the dispenser from below (B). ***See the dimensions page for the size of the cut-outs.***

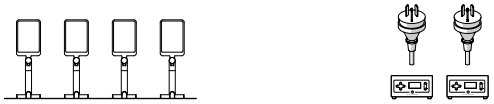


Power

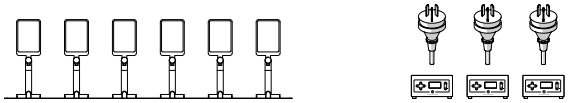
Each Freepour Batch Control Unit is connected to a 10 amp GPO. The number of Control Units required is determined by the version of machine. ***See below for the number of power outlets required for each version of Freepour Batch.***



Freepour Batch Double: 1 x 10A GPO Current: 1A



Freepour Batch Quad: 2 x 10A GPOs Current: 1A (each Control Unit)



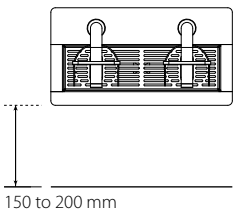
Freepour Batch Six: 3 x 10A GPOs Current: 1A (each Control Unit)

Placement of the Dispenser

For good ergonomic operation we recommend the dispenser is set around 150 to 200mm in from the edge of the counter.

When deciding on this position also consider the undercounter space requirements and how this may be affected by the construction of your bench and placement of other underbench items.

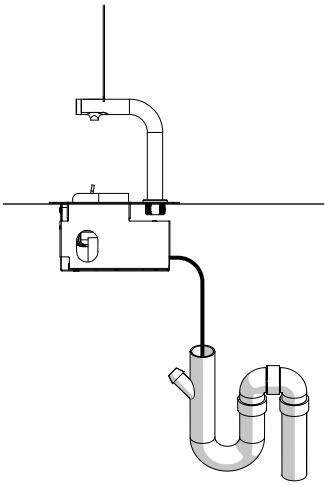
Ensure you have allowed space to easily load airpots and to provide access for service personnel.



Drainage

The Freepour Batch dispenser is connected to the cafe drain via flexible PVC drain hose.

All versions of Freepour Batch have one drain hose.



freepour™
batch brewed coffee dispenser

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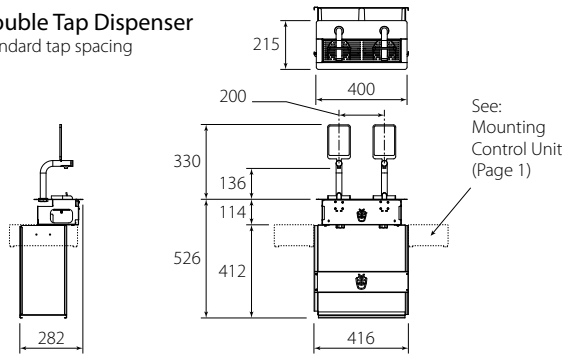
1/97 Banksia Street
Botany, NSW 2019

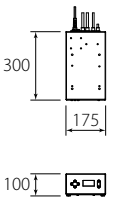
D00162 A06 4/9

Dimensions: Sign Card Frames

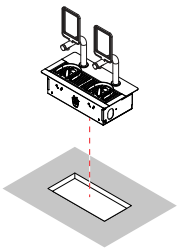
Standard tap spacing (for airpots up to 3.0 litres)

Double Tap Dispenser
Standard tap spacing



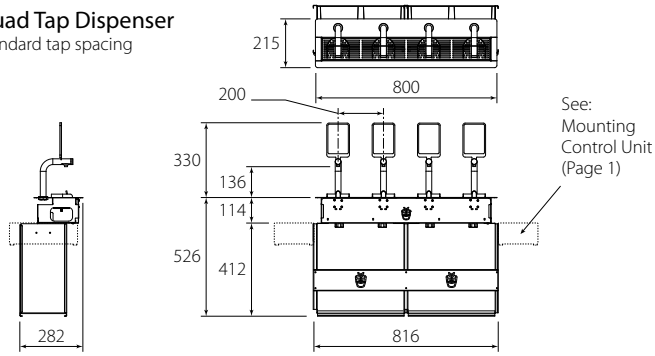


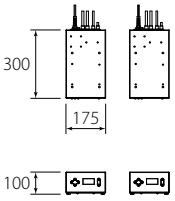
The double dispenser
is supplied with
1 x Control Unit



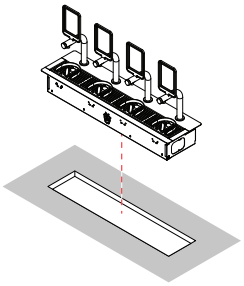
Benchtop cut-out
380 mm wide
195 mm deep

Quad Tap Dispenser
Standard tap spacing



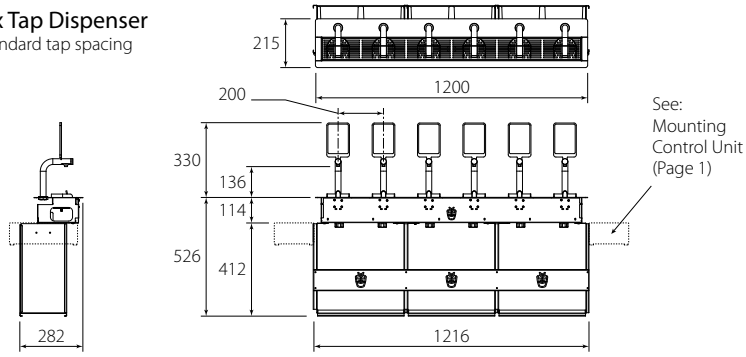


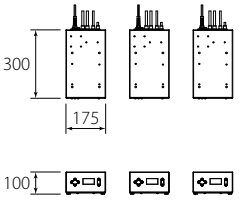
The quad dispenser
is supplied with
2 x Control Units



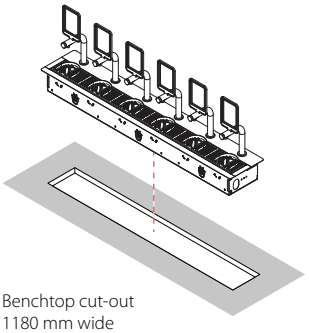
Benchtop cut-out
780 mm wide
195 mm deep

Six Tap Dispenser
Standard tap spacing





The 6 tap dispenser
is supplied with
3 x Control Units



Benchtop cut-out
1180 mm wide
195 mm deep

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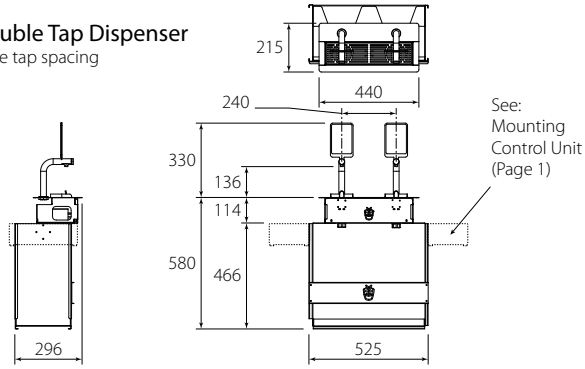
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Botany, NSW 2019

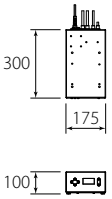
D00162 A06 5/9

Dimensions: Sign Card Frames

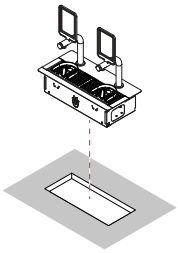
Wide tap spacing (for thermal dispensers larger than 3.0 litres)

Double Tap Dispenser
Wide tap spacing



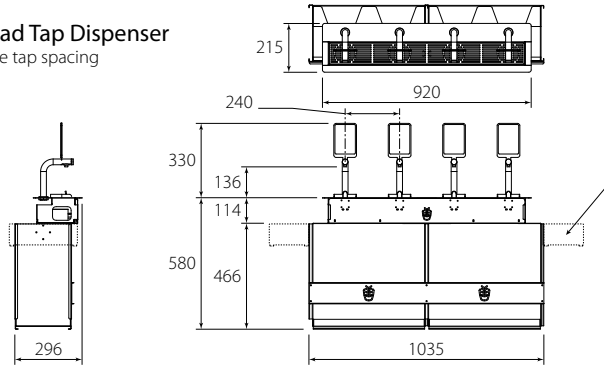


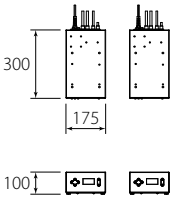
The double dispenser
is supplied with
1 x Control Unit



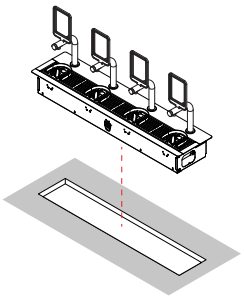
Benchtop cut-out
420 mm wide
195 mm deep

Quad Tap Dispenser
Wide tap spacing





The quad dispenser
is supplied with
2 x Control Units



Benchtop cut-out
900 mm wide
195 mm deep

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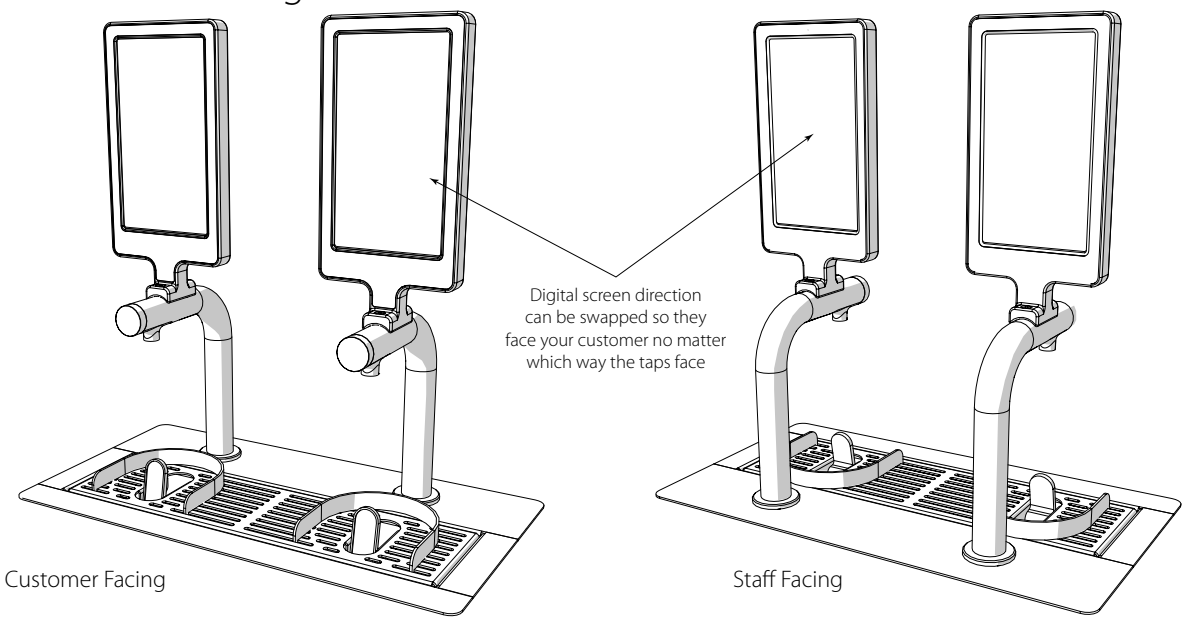
1/97 Banksia Street
Botany, NSW 2019

D00162 A06 6/9

Installation Overview: Digital Screens

General placement of components

Customer or Staff Facing

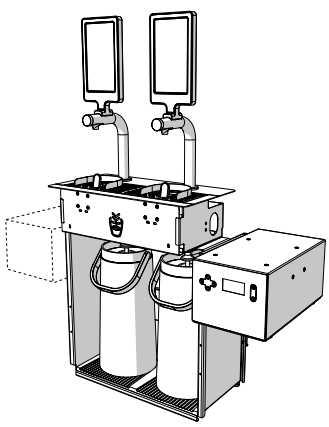


Customer Facing

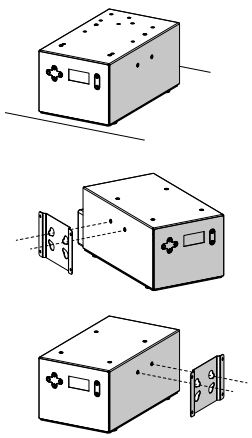
Staff Facing

Mounting the Control Unit

The Airpot Frame has holes in the sides which make it possible to mount the Control Unit on the left or right side of the frame. Rubber feet on the controller mean you can also sit it on a shelf. An optional side mounting bracket can also be ordered.



Integrated mounting bracket

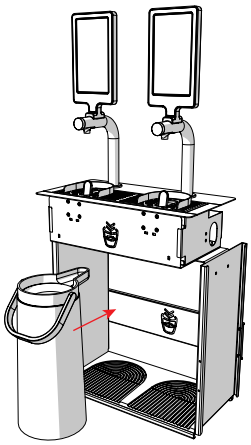


The optional mounting bracket can be used on either side of the Control Unit.

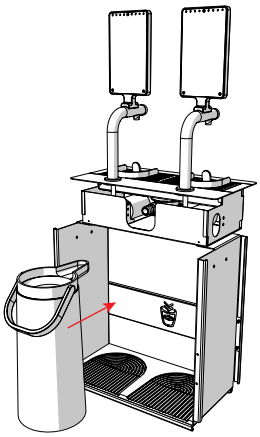
Loading

Airpots can be loaded from the front or from the back of the dispenser. A reversible airpot guide in the base of the Airpot Frame makes sure the airpot is properly aligned with the connector.

The airpot automatically connects as it is pushed into place and is very easily disconnected. This means the unit can be installed a fair distance under the bar and still be easy to load and restock.



Front Loading



Rear Loading

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batch brewed coffee dispenser

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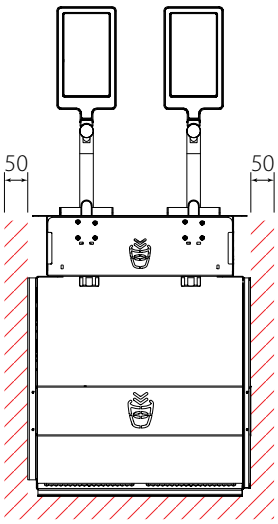
D00162 A06 7/9

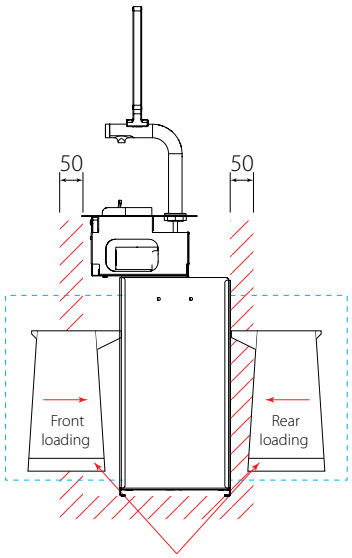
Installation Guidelines: Digital Screens

General considerations and services required

Clearance under the Bench

When planning the installation it is important that you leave at least 50 mm around the undercounter items and that you leave a clear path for the airports to be loaded. ***This applies to all versions of Freeepour Batch.***

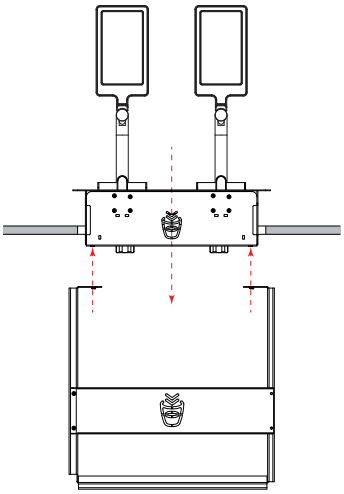




Allow space clear to load airpots from either the front ***or*** from the rear depending on the access direction under the bench.

Installing the Dispenser

The dispenser is lowered through a rectangular cut-out (A) in the bench. The Airpot Frame is attached to the dispenser from below (B). ***See the dimensions page for the size of the cut-outs.***

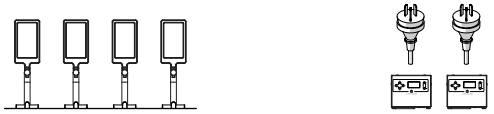


Power

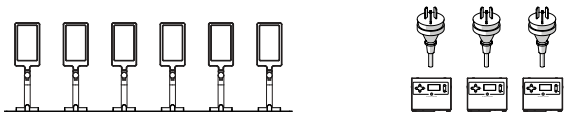
Each Freepour Batch Control Unit is connected to a 10 amp GPO. The number of Control Units required is determined by the version of machine. ***See below for the number of power outlets required for each version of Freepour Batch.***



Freepour Batch Double: 1 x 10A GPO Current: 1A



Freepour Batch Quad: 2 x 10A GPOs Current: 1A (each Control Unit)



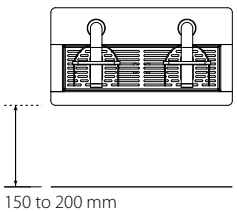
Freepour Batch Six: 3 x 10A GPOs Current: 1A (each Control Unit)

Placement of the Dispenser

For good ergonomic operation we recommend the dispenser is set around 150 to 200mm in from the edge of the counter.

When deciding on this position also consider the undercounter space requirements and how this may be affected by the construction of your bench and placement of other underbench items.

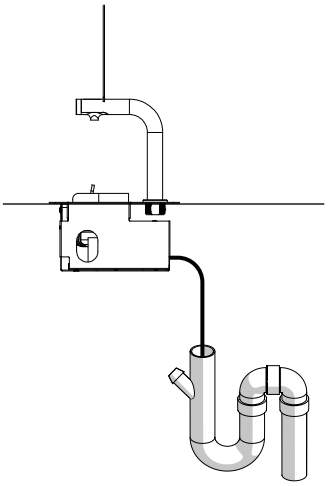
Ensure you have allowed space to easily load airpots and to provide access for service personnel.



Drainage

The Freepour Batch dispenser is connected to the cafe drain via flexible PVC drain hose.

All versions of Freepour Batch have one drain hose.



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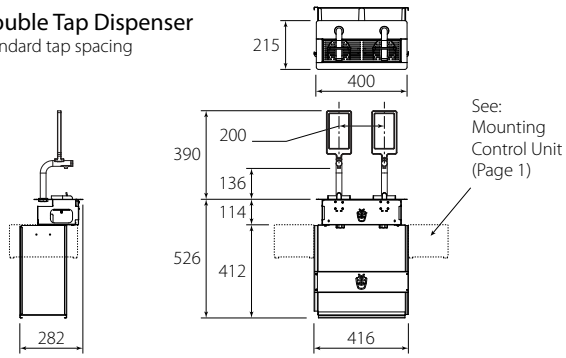
1/97 Banksia Street
Botany, NSW 2019

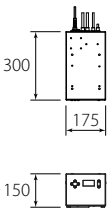
D00162 A06 8/9

Dimensions: Digital Screens

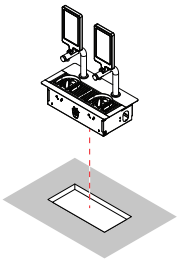
Standard tap spacing (for airpots up to 3.0 litres)

Double Tap Dispenser
Standard tap spacing



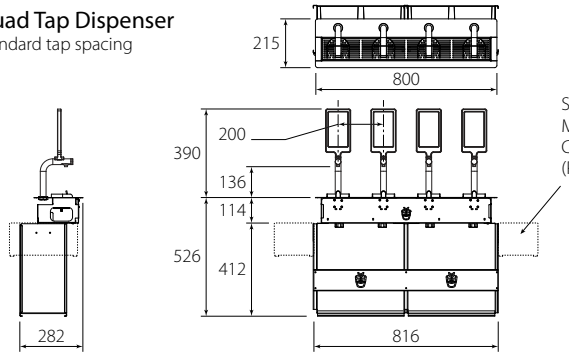


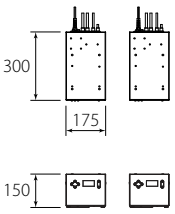
The double dispenser
is supplied with
1 x Control Unit



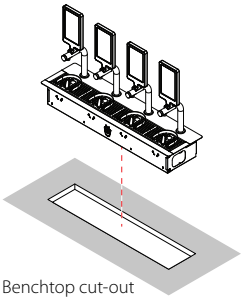
Benchtop cut-out
380 mm wide
195 mm deep

Quad Tap Dispenser
Standard tap spacing



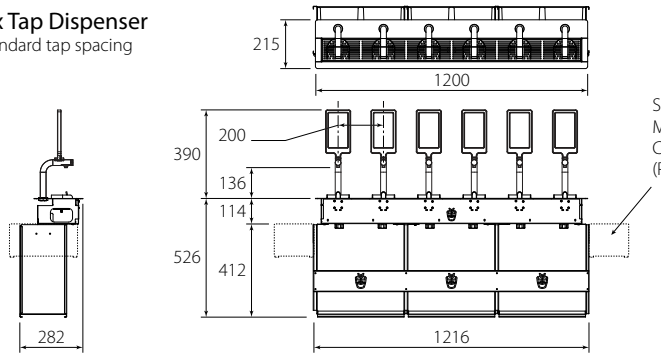


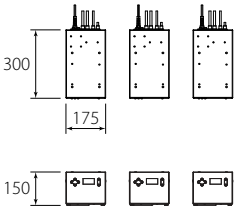
The quad dispenser
is supplied with
2 x Control Units



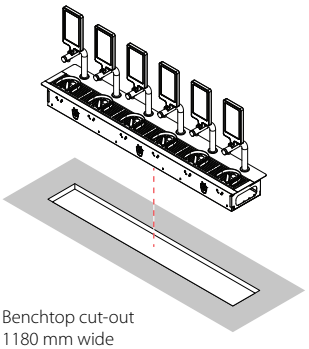
Benchtop cut-out
780 mm wide
195 mm deep

Six Tap Dispenser
Standard tap spacing





The 6 tap dispenser
is supplied with
3 x Control Units



Benchtop cut-out
1180 mm wide
195 mm deep

freepour™
batch brewed coffee dispenser

SIX SIMPLE MACHINES

Freepour Batch was designed and is made in Australia by Six Simple Machines.

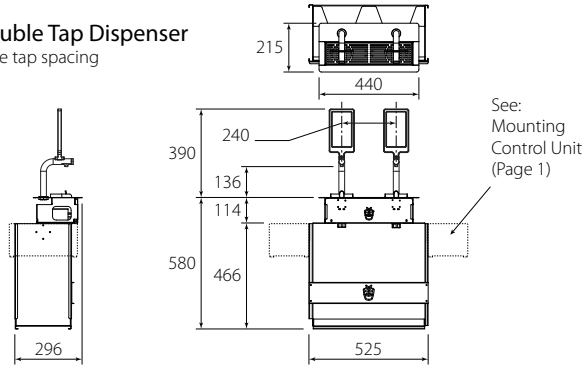
1/97 Banksia Street
Botany, NSW 2019

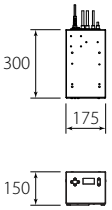
D00162 A06 9/9

Dimensions: Digital Screens

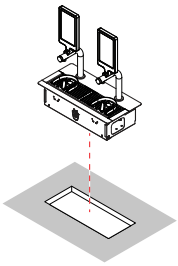
Wide tap spacing (for thermal dispensers larger than 3.0 litres)

Double Tap Dispenser
Wide tap spacing



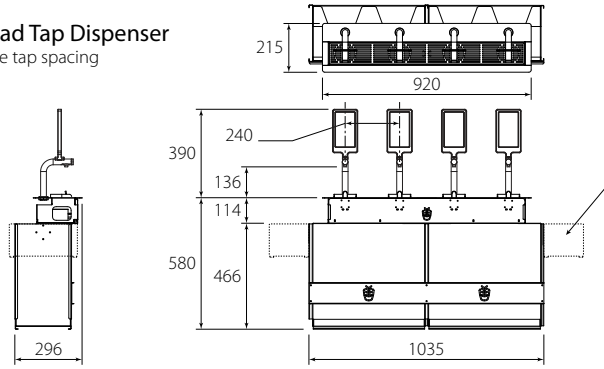


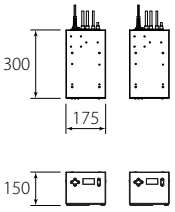
The double dispenser
is supplied with
1 x Control Unit



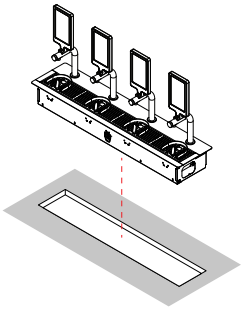
Benchtop cut-out
420 mm wide
195 mm deep

Quad Tap Dispenser
Wide tap spacing





The quad dispenser
is supplied with
2 x Control Units



Benchtop cut-out
900 mm wide
195 mm deep

freepour™
batch brewed coffee dispenser

SIX SIMPLE MACHINES

Freepour Batch was designed and is made in Australia by Six Simple Machines.

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D00162 A06 1/9

Installation Overview

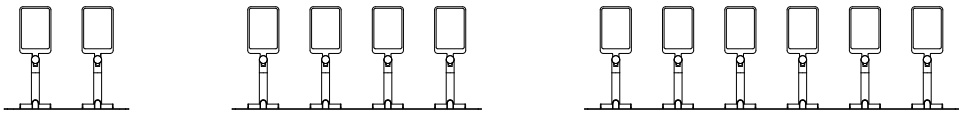
How to use this Overview

Freepour Batch Versions

We build Freepour Batch in a number of versions. There are many similarities between each version and there are some key differences.
All versions of Freepour Batch we build are shown on the following pages of this Installation Overview document.
Please take care to ensure you are using the correct CAD files and you are referring to the correct installation information for the unit you are placing.

1: Multiple taps

The first thing you need to know is that we build Freepour Batch with 2, 4 or 6 taps.

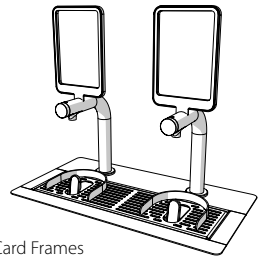


2: Sign types

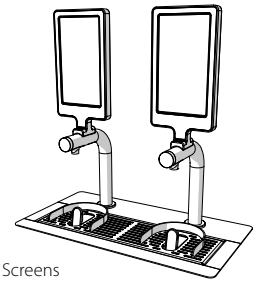
The next thing you need to know is that we build Freepour Batch with 2 types of signs on top of the taps.

Our **Sign Card Frames** version is designed to display printed sign cards in frames above the taps.

Our **Digital Screens** version is designed to display still and video digital content on the screens above the taps.



Sign Card Frames



Digital Screens

3: Standard and Wide tap spacing

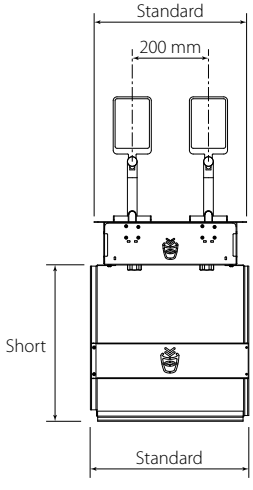
The final thing you need to know is that we build each version of Freepour Batch in different widths to accommodate different size groupings of airpots or thermal dispensers.

Standard tap spacing versions accommodate airpots up to 3.0 litres. Standard tap spacing versions have smaller frames below the taps to accommodate the following airpots:

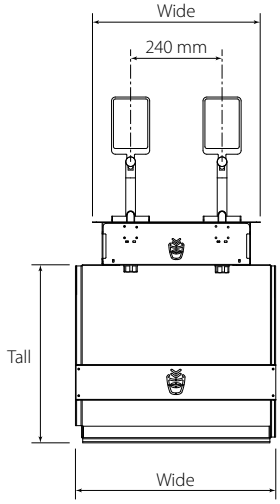
- *Zojirushi:*
  Premier Air Pot® Beverage Dispenser (AASB-22) 2.2 litres
  Thermal Gravity Pot® Beverage Dispenser (SY-AA25) 2.5 litres
- *Fetco:*
  3.0L Pump Lever Airpot (D041) 3.0 litres
- *Bunn:*
  3.0L Lever Action Airpot (32130.0000) 3.0 litres
- *Marco:*
  Airpot 2.2L (1700179) 2.2 litres

Wide tap spacing versions accommodate thermal dispensers larger than 3.0 litres. Wide tap spacing versions have larger frames below the taps to accommodate the following thermal dispensers:

- *Fetco:*
  L4S-10 LUXUS® Thermal Dispenser 3.8 litres
  L4S-15 LUXUS® Thermal Dispenser 5.7 litres



Standard tap spacing



Wide tap spacing