Caterpod Coffee Guide

Which machine will suit my pod best?

Electric high capacity machine

Bambino BAM2E

Fully Automatic

240 cappuccinos / 400 espresso per hour

Best suited to pods where

Mains electricity is available

Dual Fuel high capacity machine (LPG & Electric)

CON2E GAS

Fully Automatic

240 cappuccinos / 400 espresso per hour

Best suited to pods on

the move, i.e. no set pitch

Electric manual fill machine

Cherub

No plumbing required

50 Cups Per Day

Best suited as an additional

bolt-on to core business

Bean to cup machine

Azzurri Classico

Built in fresh milk chiller

90 Cups Per Day

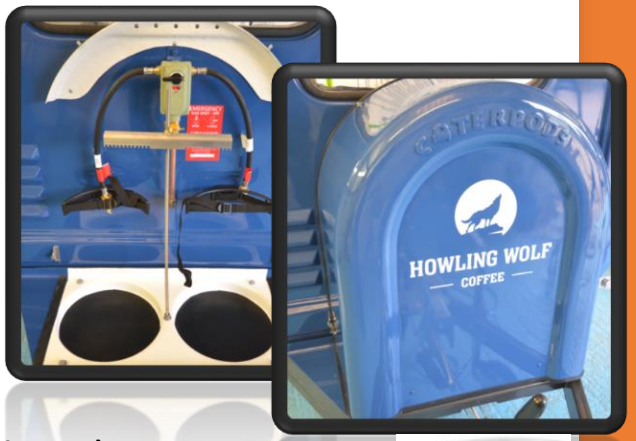
Best suited for ease of use/

Minimal operational requirments

Installation

Installation – what's involved? (excludes Cherub)

Coffee machine installation including Flojet pump, Strengthened coffee table & stainless wall guard, Water containers x 2, Machine Installation & fittings, Gas Safe testing and certificate



Gas box also required for dual fuel machine

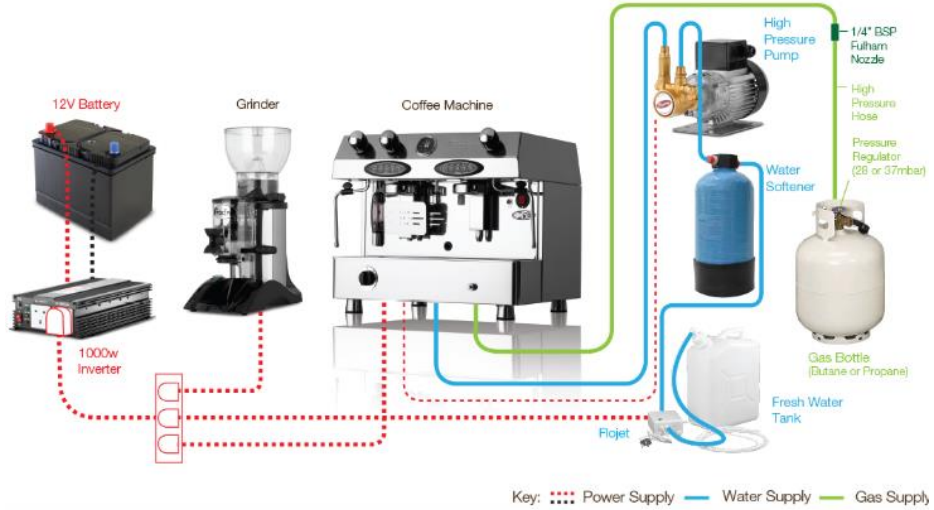
Lightweight Designer Gas Bottle Cover to take 2 x 19kg LPG gas bottles, chassis modifications, gas bottle restraints, auto-changeover regulator, fire extinguisher & fire blanket. Why not consider a gas water urn to support the coffee machine?

Knock out drawer & grinder (excludes Azzurri Classico)

Essential for a barista style coffee set up, if these items are required, you can provide them yourself of find them on the coffee price list.

Water filter system - prolong the machine's lifespan

BWT Water filtration system (Besthead, 6800ltr (XL) cartridge, flush valve & connection kit)

Optional Battery set up for dual fuel machine

While operating the dual fuel machine in gas mode, you can power the electrical components on the machine, and the grinder by using leisure batteries and a 12V to 230V inverter. Keep in mind that this setup won't support running a fridge simultaneously.