

# CINOART

AUTOMATIC TAMPING & CLEANING

Three machines that take the last two manual steps out of the espresso routine — the tamp, and the clean between shots.

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## PTB-MY

UNDER-GRINDER AUTOMATIC TAMPER

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## PT2

BENCHTOP AUTOMATIC TAMPER

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## APC

AUTOMATIC PORTAFILTER CLEANER



# The same puck, from anyone's hands.

Dose and grind are measured and repeatable on a modern bar. The tamp usually is not. It varies with who is on the machine, how tired they are and how busy the bar is — and an uneven or under-pressed puck channels water, which shows up in the cup long before anyone thinks to blame the tamp. Cinoart machines apply a set force, level, for a set number of presses, and record what they did.

|                        |              |                     |
|------------------------|--------------|---------------------|
| <b>10–30</b> kg        | <b>1.2</b> s | <b>3</b> presets    |
| TAMPING FORCE · PTB-MY | CYCLE TIME   | FORCE + TAMPS, EACH |

## The PTB-MY is a machine, not a grinder option.

PTB stands for **Precision Tamp Below**. The grinder stands on top of it. It is a separate purchase with its own model number, its own footprint on the bench, its own mains socket and its own warranty — it is not a hopper, a burr set or an accessory ordered against a grinder line.

It raises whatever sits on it by **198 mm**, so it changes the height of the grinder above the counter and has to be allowed for at design stage. Section 05 gives the combined heights.

Workflow supplies and supports the Cinoart range in Ireland alongside Markibar grinders and Übermilk milk systems. The PTB-MY ships with the steel mounting plate for the Markibar Izaga range included as standard — see section 03.



# Two tampers and a cleaner.

The two tampers do the same job in different places: one lives under the grinder, one stands on the bench. The cleaner is a separate machine that empties and brushes the basket between shots.

## PTB-MY

UNDER-GRINDER • BLACK / WHITE



### Tamps **below the grinder**

A 198 mm plinth the grinder stands on. The barista grinds and tamps without moving the portafilter to a second station.

- 4.3 in colour touch screen
- Markibar Izaga mounting plate included
- Settings can be locked to stop them being changed mid-service
- Takes no extra bench width beside the grinder

For bars where the grinder is **fixed** and the **tamp must not drift**

## PT2

BENCHTOP • BLACK / WHITE



### Tamps **anywhere on the bench**

A slim upright column on a suction-cup base. Nothing is dismantled to fit it — it is put down, plugged in and used.

- Suits any grinder, or a bar with more than one
- Segmented tamping — a soft first press, then a firm one
- Ø 127 mm on the bench — it fits where a hand tamper and mat used to
- The retrofit option where the grinder cannot be lifted

For **retrofits, multi-grinder bars** and **second stations**

## APC

PORTAFILTER CLEANER • RECESSED OR TUBED



### **Cleans the basket between shots**

A round motorised brush head. Press the portafilter down for two to three seconds and the basket is swept clear of the last puck's fines.

- Fits 53–58.5 mm double baskets
- Recessed into the counter, or dropped into a knock tube
- Replaces knocking out and wiping with a cloth
- Brush reverses direction — run it twice

For **any bar tired of grinds on the worktop**

# What the machines actually do.

01

## Precision Tamp Below

The PTB-MY sits under the grinder and the grinder bolts down onto it, so grinding and tamping happen at one station. The portafilter goes into a fork at the front, the head comes down, and the barista never lifts a hand tamper.

02

## The Izaga plate, included

A steel plate that mounts onto the top of the PTB-MY and makes it suit the Markibar Izaga range. Cinoart list this as an additional frame; **Workflow includes it with every PTB-MY at no extra cost.** Without it the top is drilled for Victoria Arduino Mythos and Anfim SP II only.

03

## Three presets — two settings each

Each of the three presets stores a **tamping force** and a **number of presses, set independently**. Preset 2 might be 28 kg twice; preset 3, 20 kg once for decaf. It is not a choice of one, two or three cycles at a fixed pressure.

04

## Guide Levelling System

A patented guide draws the portafilter handle into square before the head descends, so the puck is pressed flat rather than tilted. A tilted puck is the most common cause of one-sided extraction.

05

## Non-stick tamper disc

The disc carries a food-safe nano coating so grounds release rather than build up on the face. Discs are removable and available from 53 mm to 58.5 mm; 58 mm is standard.

06

## Counting and locking

Both tampers count cycles, so burr and disc servicing can be scheduled on actual use rather than a guess. On the PTB-MY the parameters can be locked behind a padlock so a busy bar cannot drift off spec.



LEFT — THE PTB-MY WITH THE STEEL PLATE FITTED, SHOWING THE GRINDER APERTURE. RIGHT — THE PLATE ALONE. SUPPLIED IN THE BOX BY WORKFLOW.

# What it changes behind the bar.

**+ The shot stops depending on who made it**

A trainee's tamp and a head barista's tamp become the same tamp. Training time on the espresso machine drops, and so does the amount of dialling-in done to compensate for a person rather than a coffee.

**+ Seconds per drink**

The tamp, the knock-out and the wipe are three separate hand movements. The PTB-MY absorbs one and the APC absorbs the other two, at the same station, without the barista turning away from the machine.

**+ Wrists**

Tamping is repetitive compression loading through the wrist and elbow, several hundred times a shift. Removing it removes a recognised source of strain injury in the trade — and the sick days that follow one.

**+ A cleaner worktop**

The APC pulls the spent puck's fines down into the body rather than out across the bench. Less sweeping between shots and less coffee dust in the grinder area.

## Choosing between the two tampers

|                       | PTB - MY                                                                   | PT2                                                          |
|-----------------------|----------------------------------------------------------------------------|--------------------------------------------------------------|
| WHERE IT GOES         | Under the grinder — the grinder stands on it                               | On the bench, beside the grinder                             |
| BENCH WIDTH USED      | None extra — it is under the grinder                                       | About 135 mm of clear bench                                  |
| HEIGHT ADDED          | 198 mm to the grinder                                                      | None to the grinder                                          |
| GRINDER COMPATIBILITY | Mythos and Anfim SP II as standard; Markibar Izaga with the included plate | Any grinder — it is independent                              |
| INTERFACE             | 4.3 in colour touch screen                                                 | Touchpad with LED display                                    |
| SEGMENTED TAMPING     | Two stages                                                                 | Three stages                                                 |
| PARAMETER LOCK        | Yes                                                                        | Not fitted                                                   |
| BEST FIT              | A new bar, or a refit where the grinder can be lifted                      | A retrofit, a second station, or a bar with several grinders |

Both tampers need their own 13 A socket. Neither is supplied with a grinder, and no grinder is supplied with a tamper — they are separate machines on separate order lines.

# Fitting the PTB-MY.

The tamper raises the grinder by 198 mm. That single fact drives everything on this page and the next, and it is the number to give a joiner before the bar is drawn — not after.

COMBINED HEIGHT – GRINDER ON TAMPER, ABOVE THE FINISHED WORKTOP

| GRINDER                 | GRINDER HEIGHT | + TAMPER | ABOVE WORKTOP | HOPPER LID ABOVE FLOOR* |
|-------------------------|----------------|----------|---------------|-------------------------|
| Markibar Izaga          | 640 mm         | 198 mm   | 838 mm        | 1,858 mm                |
| Markibar Izaga W        | 640 mm         | 198 mm   | 838 mm        | 1,858 mm                |
| Anfim SP II             | 620 mm         | 198 mm   | 818 mm        | 1,838 mm                |
| Victoria Arduino Mythos | 479 mm †       | 198 mm   | – see note    | –                       |

\* Measured from a finished worktop at 1,020 mm — see the Osborne brochure and the Site & Services Requirements for where that figure comes from. Markibar heights are taken from Markibar's own elevation drawing and **include the bean hopper**.  
† Victoria Arduino publish Mythos heights **body-only, with the hopper removed** — 479 mm is not comparable with the Markibar figures and must not be added to 198 mm and treated as a stack height. The with-hopper figure is not published by Victoria Arduino; it has to be measured on the actual machine. Ask us and we will measure one.

DEFINE ONCE

**Its own socket**

|                                                                                                                                                        |                                                                                                                                                            |                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>WHAT IT MEANS</p> <p>The tamper is a mains appliance in its own right. It does not draw power through the grinder and cannot be spurred off it.</p> | <p>HOW TO CHECK</p> <p>Count the plugs. A grinder-and-tamper station has two — one for the grinder, one for the tamper — and both must reach a socket.</p> | <p>TELL YOUR CONTRACTOR</p> <p>One additional 13 A socket at the grinder position, on the general small-power circuit. Accessible, not behind the grinder where the plug cannot be reached.</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

DEFINE ONCE

**Its own footprint**

|                                                                                                                                                                                                     |                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>WHAT IT MEANS</p> <p><b>188 mm wide × 389 mm front-to-back.</b> Cinoart quote this as “389 L × 188 W”; on a bar drawing the 389 mm runs front-to-back, the same axis as the grinder's depth.</p> | <p>HOW TO CHECK</p> <p>A Markibar Izaga at 180 × 352 mm sits fully inside it. A Mythos at 195 × 395 mm overhangs slightly on both axes — visible, and worth knowing before the bench is set out.</p> | <p>TELL YOUR CONTRACTOR</p> <p>Allow <b>420 mm</b> of bench depth at the grinder position, clear of the splashback — 389 mm machine plus 30 mm behind for the lead. Cinoart publish no maximum grinder weight, so the bench carries grinder plus tamper as a point load.</p> |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

CINOART • WORKFLOW

05 / FITTING

# The step down in the counter.

Read straight off a flat 1,020 mm counter, an Izaga on a PTB-MY puts the hopper lid at about **1,858 mm** and the portafilter fork at chest height on a tall barista and above it on a short one. Filling beans means a step and a bag lifted overhead. That is a manual-handling problem and a daily annoyance, and it is why a grinder-on-tamper stack looks wrong on so many bars.

## Drop the counter, not the specification.

Where the joinery allows it, Workflow drops the counter locally under the grinder — a recessed bay in the worktop that the PTB-MY sits down into, rather than on. The stack is unchanged; the datum it starts from is lower. A **160 mm** step down puts the bay surface at 860 mm and the grinder base at 1,058 mm, bringing the hopper lid to roughly **1,700 mm**, and the tamping fork back to a normal working height for everyone on the rota — which matters most to the shortest person on it, not the tallest.

Build the bay open-fronted and it earns its keep twice: the void beneath takes a slim waste bin directly under the knock-out, so spent pucks go straight down rather than across the bench.

Set the step at design stage. It is a different worktop, not a modification, and it must be agreed before the counter is templated.

| IZAGA ON PTB-MY           | FLAT COUNTER | WITH A 160 MM STEP DOWN |
|---------------------------|--------------|-------------------------|
| Counter / bay surface     | 1,020 mm     | 860 mm                  |
| Tamper top — grinder base | 1,218 mm     | 1,058 mm                |
| Hopper lid, fill height   | 1,858 mm     | 1,698 mm                |

The 160 mm step is the figure that lands the hopper at a fillable height from a 1,020 mm counter. Workflow will confirm the drop for your bar against the grinder you are actually buying — a shorter grinder needs less, and a bay deeper than the stack requires just puts the portafilter too low. Even stepped down, **nothing goes above the grinder**: the hopper lid is still around 1,700 mm, so a shelf, canopy or low soffit over the grinder run will foul it.

### IF YOU ARE BUYING TWO GRINDERS AND ONE TAMPER

## The second grinder needs a plinth.

|                                                                                                                                                                                         |                                                                                                                                                                                             |                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>WHY</p> <p>A PTB-MY under one grinder and nothing under the other leaves the pair 198 mm out of step — two hopper heights, two fork heights, and a bar that reads as unfinished.</p> | <p>WHAT WE DO</p> <p>A plain timber plinth, built by the joiner to the same 198 mm, under the untampered grinder, in the same bay. It costs almost nothing and the two line up exactly.</p> | <p>TELL YOUR JOINER</p> <p>One 198 mm plinth, footprint to match the grinder base. Specify it with the bay — it is not something to improvise on install day.</p> |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|

# Fitting the APC — a decision, not a spec line.

The APC is a cylinder with three adjustable wings, not a box. It has no width, depth and height in the usual sense. It is **either** recessed into the counter **or** dropped into a tall knock tube, and that choice has to be made before the worktop is cut.

## OPTION A — RECESSED INTO THE COUNTER

The wings come off, the body drops through a round hole and the flange bears on the worktop surface. It is fixed with up to three 6 mm screws through the rim.

|                    |                 |
|--------------------|-----------------|
| RECESS DIAMETER    | 125 mm          |
| FIXINGS            | Up to 3 × Ø6 mm |
| OVERALL HEIGHT     | 230 mm          |
| CLEAR DEPTH NEEDED | 250 mm min.     |

On the 125 mm. Cinoart specify a 120 mm hole. Workflow specifies 125 mm from fitting these on Irish bars: at 120 mm the body is an interference fit against a worktop that has swollen slightly or been cut a degree off square, and it has to be eased on site with the unit already in the joiner's hands. 125 mm drops in cleanly and the flange still covers it. If your joiner prefers to work to the manufacturer's figure, 120 mm is not wrong — it is just tighter.

## OPTION B — INTO A TALL KNOCK TUBE

The three wings are loosened and opened out until they grip the inside of the tube, and the APC sits in the mouth of it. Nothing is cut. Knocked-out pucks and swept fines fall into the tube below.

|                       |                 |
|-----------------------|-----------------|
| WING SPAN, ADJUSTABLE | 141 – 168 mm    |
| SUITS TUBE BORE       | 141 – 168 mm    |
| TUBE                  | Sold separately |

### The tube in the box is not the tube you want

A small countertop knock tube is supplied with the APC. It is a demonstration and light-use item — it is not built for a professional bar and it will not survive one. If the APC is not being recessed, order a full-height knock tube alongside it. Otherwise the unit arrives, the small tube comes out of the box, and the bar assumes the installation is complete.

## DEFINE ONCE

### Trimming the silicone brush

#### WHAT IT MEANS

The brush is supplied to suit a 58 mm basket with straight inner walls. Most baskets narrow towards the base, so the silicone edge is cut back on a moulded reference line until it reaches the bottom of **your** basket.

#### HOW TO CHECK

Run a clean cycle on a used basket and look inside. If a ring of grounds is left around the base, the brush is not reaching the floor of the basket and needs another notch trimmed off.

#### TELL YOUR CONTRACTOR

Nothing — this one is not a contractor job. It is a five-minute commissioning step done with the baskets the bar will actually run, and Workflow does it at handover.

Basket compatibility **53–58.5 mm double-shot**. If the bar runs more than one basket size, the brush is trimmed to the smallest one. Spare brush heads are a stock item — order a spare with the machine so a worn brush is never a reason to stop using it.

# Technical specifications.

|                   | PTB-MY                                              | PT2                       | APC                    |
|-------------------|-----------------------------------------------------|---------------------------|------------------------|
| FUNCTION          |                                                     |                           |                        |
| TYPE              | Under-grinder tamper                                | Benchtop tamper           | Portafilter cleaner    |
| TAMPING FORCE     | 10–30 kg                                            | 2–38 kg                   | –                      |
| CYCLE TIME        | 1.2 s                                               | 1.2 s                     | 2–3 s per press        |
| PRESETS           | 3 · force + tamps each                              | 3 · force each            | –                      |
| SEGMENTED TAMPING | 2 stages                                            | 3 stages                  | –                      |
| TAMPER DISC       | 58 mm std · 53–58.5 mm                              | 58 mm std · 53–58.5 mm    | –                      |
| BASKET RANGE      | –                                                   | –                         | 53–58.5 mm double      |
| CYCLE COUNTER     | Yes · resettable                                    | Yes · to 9,999            | –                      |
| PARAMETER LOCK    | Yes                                                 | –                         | –                      |
| INTERFACE         | 4.3 in colour touch screen                          | Touchpad · LED display    | Press to run           |
| DIMENSIONS        |                                                     |                           |                        |
| FOOTPRINT W × D   | 188 × 389 mm                                        | Ø 127 mm body · Ø 132 cap | Ø 125 mm recess        |
| HEIGHT            | 198 mm                                              | 318 mm                    | 230 mm                 |
| WING SPAN         | –                                                   | –                         | 141–168 mm             |
| NET WEIGHT        | 5.95 kg                                             | 3.7 kg                    | 2 kg                   |
| ELECTRICAL        |                                                     |                           |                        |
| SUPPLY            | 100–240 V · 50/60 Hz                                | 110–240 V · 50/60 Hz      | 100–240 V · 50/60 Hz   |
| POWER             | 60 W                                                | 60 W                      | 36 W                   |
| CONNECTION        | Own 13 A socket                                     | Own 13 A socket           | Own 13 A socket        |
| FITTING & FINISH  |                                                     |                           |                        |
| MOUNTING          | Grinder stands on top                               | Suction-cup base          | Recessed or knock tube |
| GRINDERS          | Mythos · Anfim SP II · Markibar Izaga (plate incl.) | Any – independent         | –                      |
| FINISHES          | Black · White                                       | Black · White             | Black                  |
| WARRANTY          | 12 months                                           | 12 months                 | 12 months              |

**PTB-MY force range.** Cinoart's product page states 10–30 kg; their PTB-MY manual states 2–38 kg. That manual is shared across the PT2, PTB-FI and PTB-MY and repeats the PT2's figures throughout, so **10–30 kg is what Workflow publishes**. Confirmation sought from Cinoart.

**PT2 footprint.** A cylinder, Ø 127 mm through the body, rising to Ø 132 mm at the control-panel cap, 318 mm tall. Allow **135 mm** of clear bench clearance. **WORKFLOW** Cinoart's dimensioned drawing.

**Tamper disc.** 58 mm standard; 58.3 mm to order. Specifications per Cinoart, subject to change. Correct at 10 August 2026.

# Keeping them working.

All three machines handle ground coffee and coffee oil, and all three fail in the same way if they are not cleaned: grounds pack into a moving part and the machine either stops short or stops being accurate. None of it takes long.

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## DAILY · TAKES TWO MINUTES

### PTB-MY and PT2

#### EVERY MORNING, BEFORE SERVICE

Put the machine into cleaning mode so the tamper disc travels to its lowest point. On the PTB-MY that is Settings → Tamper Lift → Tamper Down; on the PT2, press and hold the \* button.

#### WITH THE DISC DOWN

Tighten the disc by hand — it works loose with use, and a loose disc tamps unevenly. Then brush the packed grounds out of the gap between the disc and the guide plate above it, using the tool supplied. **Brush only. Never fingers** — the head can travel.

#### THEN

Return the head to its normal position the same way. The machine is ready.

#### WEEKLY

Empty and rinse the grinds tray. Wipe the coated face of the disc with a damp cloth — no solvents, they attack the non-stick coating.

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## DAILY · FIVE TO TEN MINUTES

### APC

#### THROUGH THE DAY

Nothing. The unit clears itself as it runs.

#### AT CLOSE

Switch off at the socket first. Lift out the brush head and the sweeper, take them apart and **soak them in hot water for five to ten minutes** — this is what brings the bristles back to shape. A brush that has gone soft and splayed is usually not worn out, just never soaked.

#### WHILE THEY SOAK

Brush the spring and the inside wall of the housing downwards, so the grounds fall to the base rather than onto the counter. Lift the housing out of the recess or tube and brush around the motor.

#### REASSEMBLY

Power lead first, then the housing, then the spring, then the brush — and **line the marker on the sweeper up with the brush** before pressing it home. Press down once to feel resistance; if there is none, it is not seated.

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## WHEN SOMETHING IS WRONG

### The four faults that account for nearly all callouts

01

#### The puck is uneven on one side

The portafilter fork is out of level. It adjusts on two hex screws using the levelling guide supplied with the machine. This is also what happens if the machine has been moved or knocked hard.

03

#### Nothing on the screen

Check the low-voltage lead at **both** ends — at the machine and at the transformer. These machines run on 12 V through an inline transformer, and the plug at the machine end works loose.

02

#### The disc will not travel fully down

Either cleaning mode has been left on, or grounds have packed above the disc. Both are cured by the daily clean above.

04

#### A ring of grounds left in the basket

The APC's silicone brush is not reaching the base of that basket. Trim one more notch off the reference line — see section 05.

# Ordering, supply & support.

## WHAT ARRIVES

- **PTB-MY** — machine, **Markibar Izaga mounting plate**, cleaning tool, grinds tray, screwdriver, transformer and lead, QR card to the manual
- **PT2** — machine, transformer and lead, hex key, portafilter levelling guide
- **APC** — cleaner, brush head fitted, small countertop knock tube, screwdriver, transformer and lead

## ORDER ALONGSIDE

- A full-height knock tube, if the APC is not being recessed
- A spare APC brush head
- A 58.3 mm tamper disc, if your baskets need one — not a stocked variant

## NAMING

Order by the model code. Cinoart make a **PT1**, **PT2**, **PTB-FI**, **PTB-MY** and an automatic portafilter cleaner; Workflow carries the PT2, the PTB-MY and the cleaner, which we list as the **APC** (Automatic Portafilter Cleaner). "PTB" and "tamper" on their own are ambiguous. Cinoart's own paperwork calls the APC the "PC".

## PRICING

Current pricing for all three machines, finishes and spares is in the **Workflow Price List**, dated on its cover. Prices are ex VAT. Quantity and multi-site terms apply — ask.

## WARRANTY

Workflow covers Cinoart equipment for **one year, parts and labour**, against manufacturing faults in normal use. It excludes damage from incorrect installation, improper use or cleaning and non-genuine parts.

In practice your contract is with Workflow, not Cinoart. A fault is reported to us and we deal with the factory. Under the Sale of Goods and Supply of Services Act 1980 your rights as a business buyer run against us as the seller — this warranty sits alongside those rights rather than replacing them.

### See one working

The PTB-MY and the APC are in daily use across the Coffeeangel shops in Dublin. Come and press a portafilter into one before you buy — it is a machine that is difficult to judge from a photograph.

## BEFORE YOU ORDER — THREE THINGS WORTH SETTling

- 1. Which grinder is going on the PTB-MY.** Markibar Izaga is covered by the included plate. Mythos and Anfim SP II fit the standard top. Anything else — ask us first; Cinoart do not publish a full compatibility list and we would rather check than guess.
- 2. Whether the APC is being recessed.** If yes, the worktop must be cut before it is installed, and the joiner needs the 125 mm figure. If no, order a full-height knock tube.
- 3. Sockets.** Each machine needs its own. A grinder, a tamper and a cleaner at one station is three plugs.



Enabling growth. Ensuring quality.

## Cinoart tamping and cleaning, supported in Ireland.

Workflow supplies and supports the Cinoart range in Ireland, operated by the Coffeeangel team — over 30 years of front-line experience delivering exceptional coffee at scale. We run these machines in our own shops every day. We hold spares, we fit them, and we will tell you when one is the wrong answer for your bar.

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EMAIL

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SERVICE

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BOOK A CALL

[calendly.com/workflow\\_coffee](https://calendly.com/workflow_coffee)

Cinoart · distributed in Ireland by Workflow, 3 Trinity Street, Dublin D02 H684  
Specifications correct at 10 August 2026 and subject to change. No prices are given in this document — see the current Workflow Price List. All prices ex VAT.  
Dimensions and requirements are given in good faith for planning purposes and are not a design service. Verify every figure against the machine actually supplied and against current building and electrical regulations before ordering materials or cutting joinery. Setting out, final design and build remain the responsibility of the customer and their contractors. Work marked "by others" is not within Workflow's supply.  
Rev August 2026