See the great benefits from of our work at Brunel University!









AFTER



Cheaper and more efficient... just amazing.

STUDENT LAUNCH EVENT

I love the washing machines and dryers!



CASE STUDY



Transforming student laundry at Brunel University

The Challenge

Brunel University needed a new supplier after students expressed dissatisfaction with their laundry rooms.

They needed to:

- Upgrade, redesign and manage 12 laundry rooms.
- Support sustainability and net zero goals, including transition from gas to electric tumble dryers.
- Improve the student laundry experience.



The Journey 3D visualisations to

- 3D visualisations to show transformed laundry experience
- Seamless installation, minimising disruption during term-time and maintaining functioning laundry facilities throughout works.
- Increased electrical capacity in the laundry rooms, working in partnership with the university, to facilitate transition to electric dryers.
- Flexible payment incentives introduced via fobs.



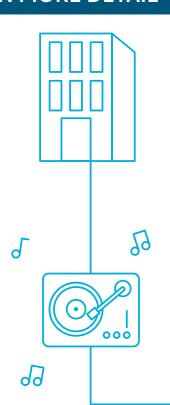


AFTER

The Prize

- A transformed laundry experience across 12 rooms, with new equipment, decoration and easy payment.
- Supporting Brunel's net zero targets with electric dryers and offsetting 127 tonnes of carbon with tree-planting.
- Happy students, enjoying new facilities, easier payment and online visibility of machine availability.





The Challenge

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Lightening the laundry load at Brunel

Improve experience and convenience for students

Brunel's students were not happy with their campus laundry facilities. The payment systems were a particular pain point.

The university was also on a sustainability mission and driving towards a net zero target. It needed to bring its laundry rooms up to higher environmental standards.

WASHPOINT had to transform 12 empty laundry rooms at the university, upgrading the equipment, decoration and payment systems. The transition needed to minimise disruption for students and the university.

The Journey

Creating a new laundry experience without the hassle

Disruption-free installation

From 3D visualisations, WASHPOINT brought the designs to life.

The installation was carefully managed as the installation took place during term-time, so laundry facilities were maintained throughout, while disruption to the university was minimised.

Students were regularly updated via social media, university channels and washpoint.uk to communicate the access to laundry facilities throughout the upgrade.

The key features of the laundry room transformation were:



Easy online page access

Via QR code wall sticker.

Boxed-in

To reduce lost items and fire hazards.

Contactless

Tap and go, no pps or prepayment cards needed.





User-friendly

aundry experience



A zero mess-and-waste Reliable Speed Queen machines

Self-heating so

The Prize

Happy students. Sustainable solutions

An effortless laundry experience that's better for the environment



Laid-back laundry

Content students, with more time for study and socialising

- Tap and go payments simple contactless credit and debit card transactions.
- No hidden costs auto-dosing of detergent and conditioner in machines.
- **Promos and incentives** fob giveaways with free washes and drys at student events.
- No queues online checker to see machine availability and alerts when washing finishes.

Switching providers is always a big decision but the great communication

the project made the transition easy.

them for the launch, including social

media assets, digital student comms,

and promotional copy. We could see

1200 students attended! We feel in

in place and lots of support for our

Sarah Reynolds, Deputy Head of

green initiatives.

Student Living



We desperately wanted to WASHPOINT gave us new ideas transformed our student laundry

Doug Guy, Operations and **Facilities Manager**



A sustainable future

Resource reduction and maximum efficiency

- From Gas to Electric helping Brunel reach their net zero target.
- Carbon offsetting with tree planting a tree planted for each new machine installed, guaranteeing offsetting of 127 tonnes of carbon.
- Energy efficiency new machines reduced water and energy consumption, while high-spin feature reduced drying time.
- Single-use plastic reduction auto-dosing unit in machines eliminated unnecessary plastic use.





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