

WILLIAMS REFRIGERATION //

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ABOUT THE PROJECT



The latest Hush, which is right next

door to St Pauls in London, will give

brasserie experience – from burgers

to lobster spaghetti, it's an upmarket

This is the third Hush Brasserie – the

other two are in Holborn and Mayfair

and the brand is owned by Jamie

ingredients, such as specialist fruit

and veg. Looking after them is a

key requirement," says Jamie. "In

terms of refrigeration, our brief to the

kitchen project managers, df20, was

simple: we want hard wearing, reliable

equipment that will look after our food

and reflect the quality of the Hush

"The focus is on fresh, quality

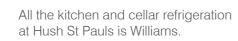
customers a classic international

eatery that aims to provide great

quality and great value.

Barber.

brand."



Alongside standard counters and cabinets are specialist units including a Zircon fish cabinet, undercounter blast chiller, a cellar cooling system and a dual compartment coldroom.

David Rood, executive chef, says refrigeration has to fulfil very specific criteria at Hush. "They include maintenance of temperature, of course, but also practical features such as stable shelving that's easy to remove for cleaning and easy access to condensers for cleaning. Williams' build quality provides equipment that stands the test of time."

Many Williams designs offer a variety of options, so that buyers can tailor them to their requirements.





For example, one of the Opal counters in the Hush kitchen has ingredients pans built in to the worktop.

"We use them in our other sites and they keep ingredients at the right temperature. We cover them when chefs don't need to access them – the individual pan lids are useful – and the units work very well," says David.

Being an undercounter unit, Hush's blast chiller is right in the heart of the kitchen and is used to chill a wide variety of foods, including duck for salad, fishcake mix, stocks and cooked rice.

The Williams unit can handle food up to 90°C, as opposed to conventional designs which need food to be at 70°C.



"We use the blast chiller to cool items quickly which might discolour if left to cool at ambient, such as pea soup," says David.

The coldroom, sited in the basement, combines chilled and freezer storage. Jamie describes it as "a clever bit of space saving." Michael D'Aubney of df20 explains: "The brief called for the basement to house four storage facilities: a dry store, cellar cooling room, cold room and freezer room.

The Williams dual compartment coldroom allowed us to maximise the space available."

Sustainability is an important issue for Hush. All the Williams products at the site have been developed under the company's Greenlogic initiative, which aims to provide the greenest refrigeration on the market.

"Performance and maintaining food quality have to be the prime drivers with refrigeration, but energy efficiency is important, too. We're very happy with the Williams equipment, its quality and green credentials fit us well," says Jamie.

David agrees, "Energy efficiency is often overlooked when it comes to equipment purchase. But it should be a key criterion, as any savings on fixed overheads will have a positive impact on baseline profits.

Plus, at a time of increased awareness of sustainability and carbon footprints, it shows due diligence and is good PR for a business."

Michael says, "This is an upmarket venue and they expect the best. Service was a vital part of the Hush contract and equipment needed to be



totally reliable, and backed by totally reliable service. We try to specify British equipment whenever we can and Williams, as well as manufacturing great refrigeration, delivers real excellence in after-sales support."

Equipment Includes

- 2 Amber Undercounter freezers
- 4 Opal Undercounter refrigerators
- Counter refrigerator with raised pan holder
 - Upright fish cabinet
- Undercounter blast chiller
- Four storage facilities
 - A dry store
- Cellar cooling room,
- Cold room
- Freezer room











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For further information about this, other case studies or to view the complete range of Williams products please visit www.williams-refrigeration.co.uk

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