

## Introducing

# Cosy 6

## More than just a heat pump

Introducing the Cosy 6 heating system: a complete package that includes a heat pump, hot water cylinder, easy-to-use controls and up to four Cosy Pods to monitor the temperature and humidity of your home.

Access your home's heating and energy all in one place with the Octopus Energy app for complete control at your fingertips.

Get energy when it's cheapest and greenest by matching your heating schedule to your smart tariff, helping you to save money on heating bills without compromising on comfort.



Built, installed & supported by Octopus experts



Designed & made in the UK

8 year product warranty



Pairs seamlessly with the Octopus Energy app



MCS certified & eligible for £7,500 grant



**Built-in safety features** 

The Cosy 6 heating system

Our pride and joy, the Cosy 6 heat pump! It works effortlessly with our clever Octopus tech to warm up your home and hot water up to 4x more efficiently than a gas boiler.



Cosy 6 heat pump

incredibly efficiently. Unlike many heat pumps, Cosy 6 uses a new natural refrigerant that's better for the environment.

The 6kW Cosy 6 is designed to be installed and run



### Sized to suit your home, our hot water cylinders are highly insulated to keep heat loss to a minimum whilst

Hot water cylinder

storing your hot water. Made from durable duplex stainless steel. **Cosy Hub** 

This smart device sends information back and forth



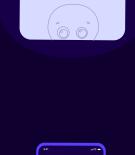
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cosy hub

# from your heat pump to your app. Built with handy light

indicators to show connection, heat status and more. **Cosy Pods** 

A Cosy Pod is a temperature and humidity sensor which

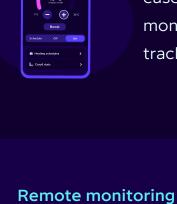


### lets you conveniently boost your heating at the touch of a button. Use multiple pods to monitor different rooms

throughout your home. The Octopus Energy App

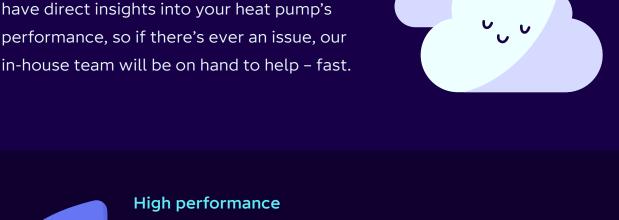
Control your heating and water from anywhere, with

ease. Switch heating on and off, set schedules,



### monitor temperature and humidity around your home, track your heating performance and much more.

We remotely monitor your Cosy 6 system and

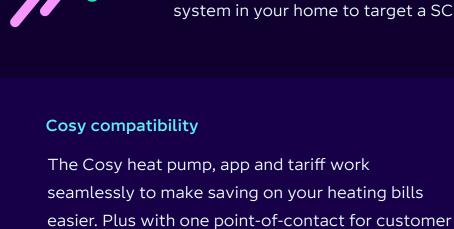


Cosy 6 is installed to MCS certification standard, meaning

it's designed to provide a SCOP (seasonal coefficient of

performance) of 2.8 even under the most strenuous

real-world heating conditions. We design the whole

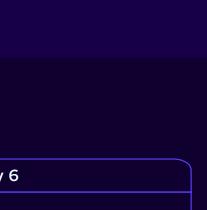


# system in your home to target a SCOP of around 3.4.

support, and an optional affordable service plan,

Octopus truly have you covered.

The Cosy heat pump, app and tariff work seamlessly to make saving on your heating bills



Specifications	
1odel	Cosy 6
Nominal Heat Capacity	6 kW
Coefficient of Performance   A7/W35 @ 5.63kW*	4.29
Coefficient of Performance   A7/W65 @ 5.23kW*	2.71
Sound Power Level   A7/W35	53.8 dBa
Dimensions (W x H x D)	855mm x 1125mm x 595mm
/olume	0.571 m3
Veight	100 kg
1aximum flow rate	25 L/m
Ainimum flow rate	7 L/mi

100 L

32 bar

75º C

R290

IPX5

0.650 kg

230VAC / 50Hz single-phase

Minimum system volume Maximum operating pressure

Refrigerant type Refrigerant charge Waterproofing (Ingress Protection rating)

No.1206 and EU Directive 2014/53/EU. Full declaration text available at:

Octopus Energy Heating Limited declares that the radio equipment types IC1 and RS1 comply with UK SI 2017

https://octopus.energy/blog/Cosy-Octopus-heat-pump Max. radiated power: <20dBm. Frequency: 2400 - 2483.5 Mhz. Information accurate as of July 2024

\*Conforms to EN14511 standard

Maximum flow temperature

Electrical supply rating