

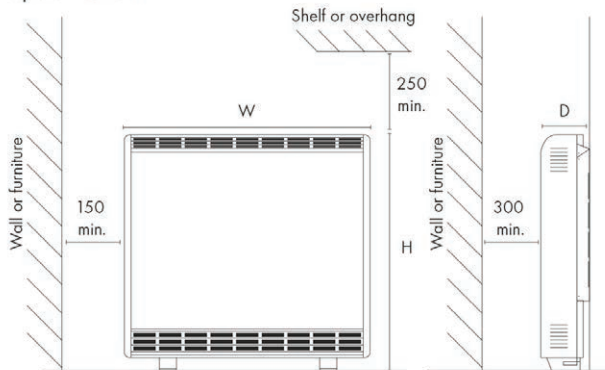


Optimax Plus Storage Heater VASH Series

- Complies with Lot 20 of ErP Directive
- Programmable room temperatures with seven-day timer
- Efficient heating system with low running costs delivered by maximising the use of off-peak tariffs
- Dynamically stores the right amount of energy to heat a room
- Controllable electronic heat output to match user lifestyle
- Fan assisted to quickly, quietly and more effectively distribute heat
- Supplied with 40mm feet for weight distribution when secured to wall.
- Two feet positions available
- Slimline design that covers traditional storage heater fixing marks

Series VASH						
Type	Power (kW)	Length (mm)	Height (mm)	Width (mm)	Weight (Kg)	Price
VASH050E	0,50	581	749	185	63	€ 1.403,00
VASH070E	0,70	703	749	182	85	€ 1.510,00
VASH100E	1,00	825	749	182	109	€ 1.691,00
VASH125E	1,25	947	749	182	133	€ 1.886,00
VASH150E	1,50	1069	749	182	155	€ 2.042,00

Specification



▪ Vent-Axia Storage Heaters are often an economic alternative for new build or in existing properties as an upgrade or complement replacement for older storage heaters, particularly where no other fuel source is available.

▪ Vent-Axia Storage Heaters are simple to install, economical to run and virtually maintenance free. Ideal for use in living rooms, hallways and landings and can be installed in bathrooms outside Zone 2, provided that the installation complies with IEE regulations.

