

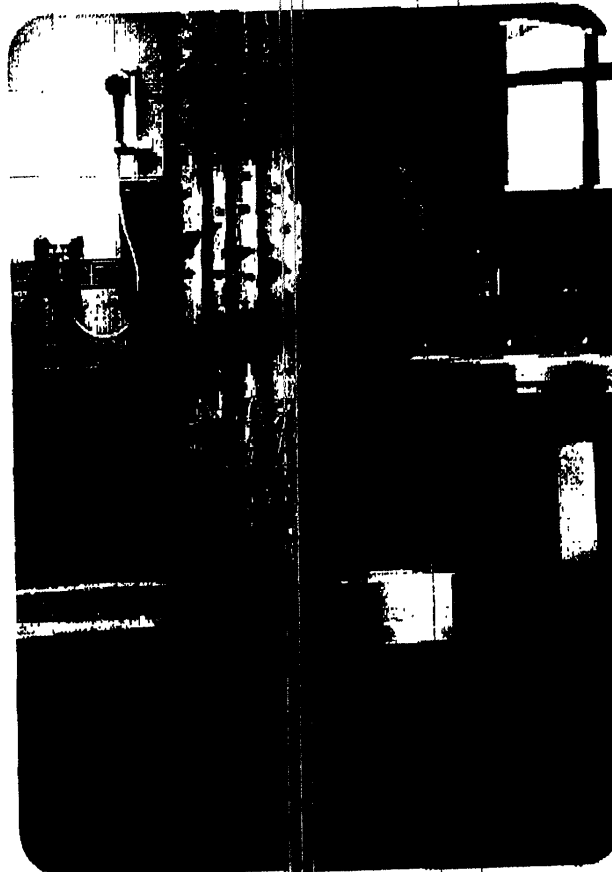
Powerstream unveiled instantaneous water heaters offer a comprehensive range of applications. The 12kW unit offers an increase of up to 26% flow rate. These units are very compact and offer maximum mounting flexibility.

Features

- Water supplied to one or two outlets (one shower and one sink or two sinks).
- Water outlet via existing tap or mixer (especially suitable via spray tap).
- Plumbs directly into cold water mains.
- Flexible mounting.
- Small compact shape.
- Remote fitting option.
- No standing heat losses.
- Fast response.
- Two heat settings.
- Neon 'power on' indicator.
- 12kW unit is the highest rated single phase heater on the UK market.
- 3 year UK guarantee.

Accessories

- In shower application, we only recommend the use of a Redring's approved shower mixer kit: Chrome and white mixer with white accessory kit and variable spray shower head. Catalogue No. 85-793805.
- For hand-wash applications, we only recommend the use of Redring approved 1/4 turn lever control ceramic disc operated spray tap which will enhance the delivery performance on multi-outlet installations. Catalogue No. 85-793616.



Dimensions

Height	160mm
Width	307mm
Depth	74mm



Order reference & Installer Specification

Model	Short Code	Catalogue No.	KW loading @230-240V	Recommended fuse rating	Operating pressure	Recommended cable size
Powerstream 9.5	RP1	45-793201	8.7-9.5	40	15 - 150 p.s.i	10mm ²
Powerstream 10.8	RP10.8	45-793204	9.9-10.8	45	20 - 150 p.s.i	16mm ²
Powerstream 12	RP12	45-793202	11-12	50	25 - 150 p.s.i	16mm ²

- Flow stabiliser/service valve
- Double pole thermal cut-out protection
- Inlet/outlet connection 3/8" N.P.T. adaptors supplied
- Unique Redring water flow operated power switch
- Impact resistant flame retardant moulded cover
- Corrosion resistant zinc coated steel backplate
- Fixing pack supplied
- Half power selection available on installation.

*Flow rate - Winter/Summer		
4lts/min	5lts/min	6lts/min
39/54°C	32/47°C	28/42°C
44/58°C	36/51°C	31/46°C
N/A	39/54°C	34/49°C

*The table shows the approximate water temperature which can be expected from Powerstream for different flow rates. The temperature of the mains supply can vary from 5°C in winter up to about 20°C in summer, with an average of about 12°C.

Not recommended for Baths or Kitchen sinks.