



MAIN IMAGE: Shown in Signal Violet RAL 4008 with Essential Angled Valves in Chrome  
INSET IMAGE: Shown in White RAL 9016

# CUBE T

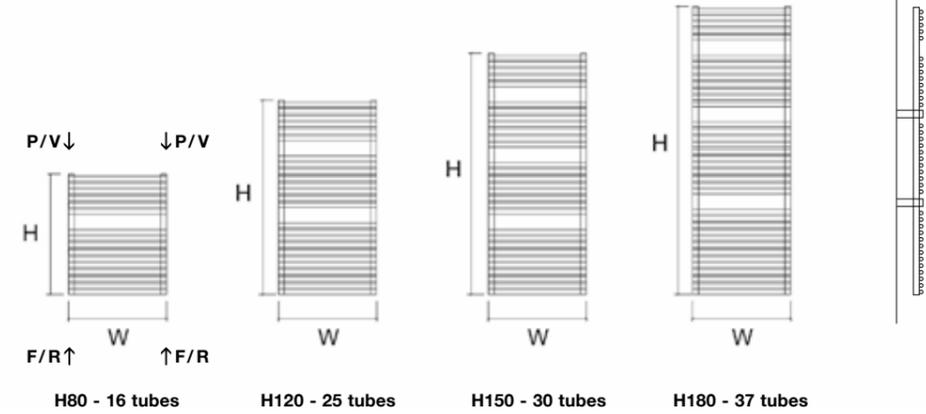
The Cube T is a beautifully crafted, elegant towel rail capable of re-shaping the look of any bathroom. Italian manufactured with unique u-shaped square tubes, this is an exceptionally individual bathroom product.

E: sales@dqheating.com – T: 01842 810833 – W: www.dqheating.com

### TECHNICAL INFORMATION

STANDARD CONNECTIONS 1/2" F = Flow P = Plug  
R = Return V = Vent

Wall to front face = 125mm  
Wall to pipe centre = 80mm



Model	Height (H) (mm)	Width (W) (mm)	Pipe Centres (mm)	Watts Δt 50°C	BTUs Δt 50°C	Electric Element Wattage	White (inc VAT)	Anthracite 7016 Texture (inc VAT)	RAL Colour Finishes (inc VAT)	Weight (kgs)
CUT 50/80	720	486	450	486	1658	300	£693.60	£902.40	£902.40	11
CUT 50/120	1163	486	450	790	2695	600	£921.60	£1,198.80	£1,198.80	18
CUT 50/150	1440	486	450	912	3112	900	£1,084.80	£1,408.80	£1,408.80	20
CUT 50/180	1720	486	450	1064	3630	900	£1,512.00	£1,964.40	£1,964.40	24
CUT 60/80	720	586	550	586	1999	600	<b>£804.00</b>	<b>£1,045.20</b>	<b>£1,045.20</b>	13
CUT 60/120	1163	586	550	935	3190	900	<b>£1,016.40</b>	<b>£1,322.40</b>	<b>£1,322.40</b>	21
CUT 60/150	1440	586	550	1099	3750	900	<b>£1,183.20</b>	<b>£1,537.20</b>	<b>£1,537.20</b>	24
CUT 60/180	1720	586	550	1283	4378	900	<b>£1,610.40</b>	<b>£2,095.20</b>	<b>£2,095.20</b>	28
CUT 75/80	720	746	710	747	2549	600	£888.00	£1,154.40	£1,154.40	16
CUT 75/120	1163	746	710	1213	4139	900	£1,132.80	£1,472.40	£1,472.40	26
CUT 75/150	1440	746	710	1399	4773	900	£1,383.60	£1,798.80	£1,798.80	30
CUT 75/180	1720	746	710	1633	5572	900	£1,792.80	£2,329.20	£2,329.20	35

\* All items in bold – 5-7 working days

\* All items not in bold – 4-6 weeks delivery

VALVES & ACCESSORIES  
(Please see pages 138-148)

- ADDITIONAL EXTRAS:
- ELECTRIC VERSION (ESSENTIAL ELEMENT) + **£132.00**
  - DUAL FUEL VERSION (PLEASE ADD PRICE OF CORRECT SIZE ELEMENT FROM ACCESSORIES PAGES)

AVAILABLE IN THE FOLLOWING FINISHES:

