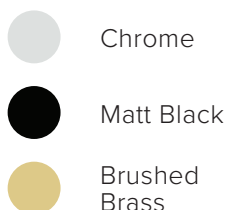


STORM-NOVA

ROPER RHODES®

FREESTANDING BATH SHOWER MIXER

T461902 (Chrome), T461903 (Matt Black), T461904 (Brushed Brass)

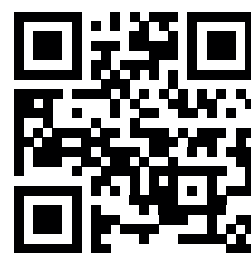
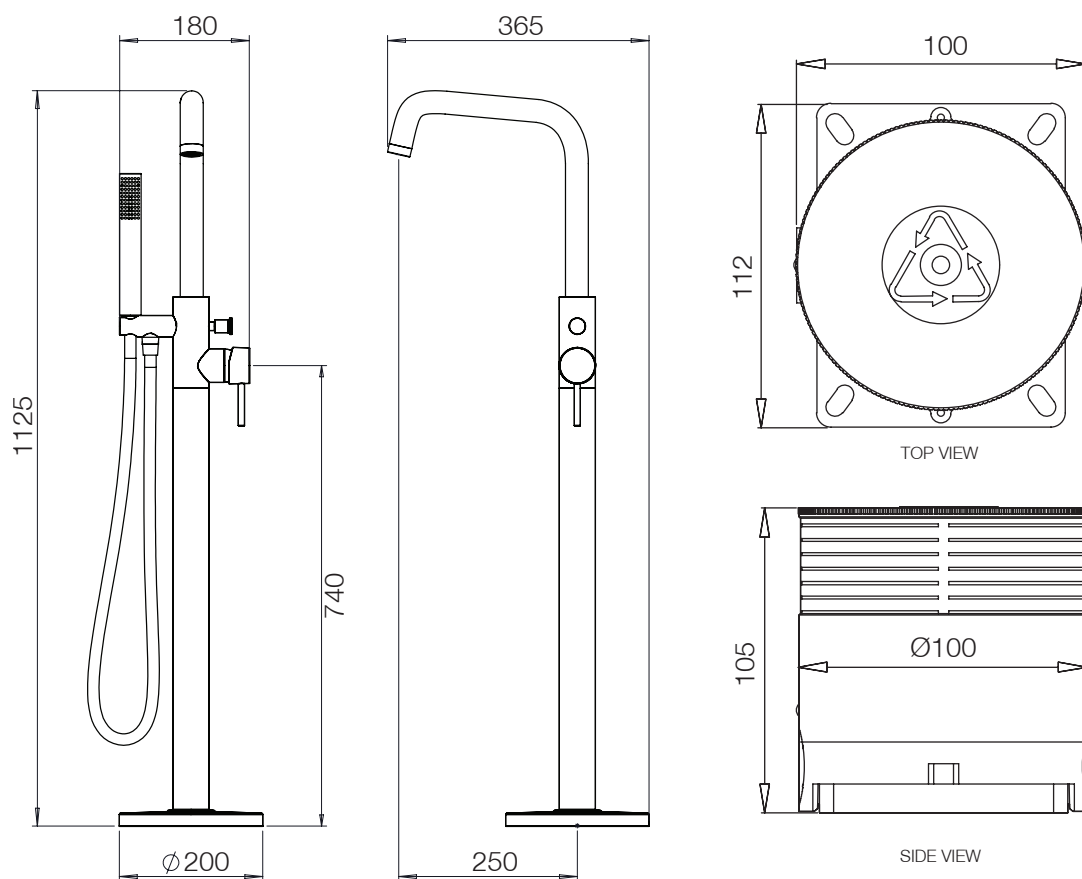


MIN. PRESSURE: 1 BAR

1.0 BAR	9 l/min
2.0 BAR	12.3 l/min
3.0 BAR	14.5 l/min

All recorded flow rates are from testing under laboratory conditions. Actual flow rate will vary depending on domestic supply.

Diagrams not to scale. All dimensions in mm (tolerance of +/- 5mm).



Scan this QR Code for
Instructional Video

FAQS

What is the recommended minimum pressure?

1 Bar

What plumbing connections are supplied with this product?

This product comes with an First-Fix installation box. An installation video can be found using the QR code above.

Does the spout on this product swivel?

No, but the spout position can be adjusted during installation.

How should I clean this product?

We recommend using only a damp cloth and warm water. Do NOT use abrasive cleaning products

FREESTANDING BATH SHOWER MIXER

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COMPLIANCE AND STANDARDS:

Designed to be installed in compliance with the Water Supply (Water Fittings) Regulations 1999 (England & Wales; equivalent Scottish Water Byelaws and Northern Ireland byelaws apply in those jurisdictions) - the statutory backing legislation requiring all water fittings to prevent contamination, waste, misuse, undue consumption or erroneous measurement of water.

BS EN 200:2023

General technical specification for single taps and combination (mixer) taps for water supply - the core "tap" product standard

BS EN 248:2002

General specification for electrodeposited coatings of Ni-Cr (nickel-chrome plating) on taps and fittings.

BS EN 817:2024

Single taps and mixer taps for washing purposes - mechanical requirements and test methods (mechanical operation, durability of ceramic disc cartridges etc.)

BS 6920

Suitability of non-metallic products for use in contact with water intended for human consumption - the underlying test method behind WRAS material approval (taste, odour, growth of micro-organisms, metals leaching, effect on water quality).