

Marke	hansgrohe
Artikelname	Tica Showerpipe 280 1jet mit Thermostat
Art. Nr.	26894000
Oberfläche	Chrom
Pos.	14

Produktbild



Technologie



Merkmale

- Besteht aus: Kopfbrause, Handbrause, Brausethermostat, Brauseschlauch, Handbrausehalterung, Brausestange
- Kopfbrause Croma 280 Air
- Brausekopfgröße Kopfbrause
- Strahlart Kopfbrause
- Kugelgelenk: Kopfbrause im Winkel verstellbar
- höhenverstellbare Handbrausehalterung
- Brausestangendurchmesser: 22 mm
- Steigrohr in der Höhe ablängbar
- Brausearmlänge Kopfbrause
- Durchflussmenge IntenseRain Strahl (bei 3 bar): 16 l/min
- Durchflussmenge Rain Strahl (bei 3 bar): 16 l/min
- Mindestfließdruck: 1,5 bar
- Betriebsdruck: min. 1,5 bar/max. 10 bar
- Thermostat Ecostat Comfort
- Sicherheitssperre bei 40° C
- einstellbare Heißwasserbegrenzung
- Montageart: Aufputzinstallation
- Anschlussgröße DN15
- Anschlussgewinde G 1/2
- Stichmaß 150 ± 12 mm

Technical drawing of a shower unit, showing side and top views with dimensions in millimeters.

Side View Dimensions:

- Overall height: 1141
- Height to shower head: 981
- Height to hand shower: 60
- Hand shower arm length: 347
- Hand shower head diameter: $\varnothing 68$
- Hand shower head width: 85
- Hand shower head depth: 113
- Shower head diameter: $\varnothing 187$
- Shower head depth: 187
- Shower head arm length: 486
- Shower head arm width: 394
- Shower head arm depth: 12
- Shower head arm angle: 26°
- Shower head arm angle: 26°
- Shower head arm height: 1000
- Shower head arm diameter: $\varnothing 38$
- Shower head arm width: 304
- Shower head arm depth: 150 $\pm$ 12

Top View Dimensions:

- Shower head diameter: $\varnothing 187$
- Shower head arm diameter: $\varnothing 22$
- Shower head arm width: 304
- Shower head arm depth: 150 $\pm$ 12
- Shower head arm angle: 80°
- Shower head arm angle: 80°

The graph plots pressure drop Δp (MPa and bar) against flow rate Q (l/min and l/sec). The left y-axis ranges from 0.00 to 0.60 MPa, and the right y-axis ranges from 0.0 to 6.0 bar. The bottom x-axis ranges from 0 to 30 l/min, and the top x-axis ranges from 0 to 0.5 l/sec. Two curves, labeled 1 and 2, represent different pipe diameters. A horizontal line at $\Delta p = 0.3$ MPa (3.0 bar) intersects curve 1 at $Q \approx 15$ l/min and curve 2 at $Q \approx 21$ l/min. A vertical dashed line is drawn at $Q = 15$ l/min.

1 KopfbrauseHandbrause