



# BOSSINI

HIGH QUALITY SHOWER SYSTEMS

## SCHEDA TECNICA - TECHNICAL SHEET

08/03/2022

Rev: 0

### Codice - Code:

**L40019**  
Tetis column 35x15

### Descrizione - Description:

Colonna murale in ottone sezione 35 x 15 mm - Soffione TETIS 4 mm in acciaio inox - Doccetta - Supporto doccia fisso - Flessibile ottone doppia aggraffatura 150 cm attacco 1/2" F x 1/2" F con cono - Miscelatore monocomando esterno con deviatore integrato

*Brass shower pipe 35 x 15 mm section - 4 mm stainless steel TETIS shower head - Hand shower - Fixed wall bracket - Double interlock brass hose 150 cm with 1/2" F x 1/2" F connection and conical nut - Single lever mixer with integrated diverter*

### Tecnologia - Technology:



*Duschsäule aus Messing 35 x 15 mm Querschnitt - TETIS 4 mm Kopfbrause aus Edelstahl - Handbrause - Brausehalter - 150 cm Doppelwicklung Schlauch aus Messing mit 1/2" i.G. x 1/2" i.G. Verbindungen - Einhebel Brausebatterie mit integriertem Umsteller*

*Colonne douche en laiton avec section 35 x 15 mm - Pomme de douche TETIS 4 mm en acier inoxydable - Douchette - Support mural fixe - Flexible en laiton double agrafage 150 cm avec connexion 1/2" F x 1/2" F et cône - Mitigeur monocommande extérieur avec inverseur intégré*

*Columna de ducha en latón con sección 35 x 15 mm - Rociador TETIS 4 mm en acero inoxidable - Mango ducha - Soporte mural fijo - Flexible en latón doble grapado 150 cm con conexión 1/2" H x 1/2" H y cono - Mezclador monomando exterior con desviador integrado*

*Настенная колонна из латуни сечение 35 x 15 мм - душевая лейка 4 мм TETIS из стали INOX - ручной душ - держатель для душа фиксированный - гибкий шланг из латуни дв. фальцевания 150 см соединение 1/2" F x 1/2" F - смеситель механический наружный с интегрированным переключателем*

### Immagine Prodotto - Product Image



100876 TETIS  
300 X 200 mm



### Disegni - Drawings

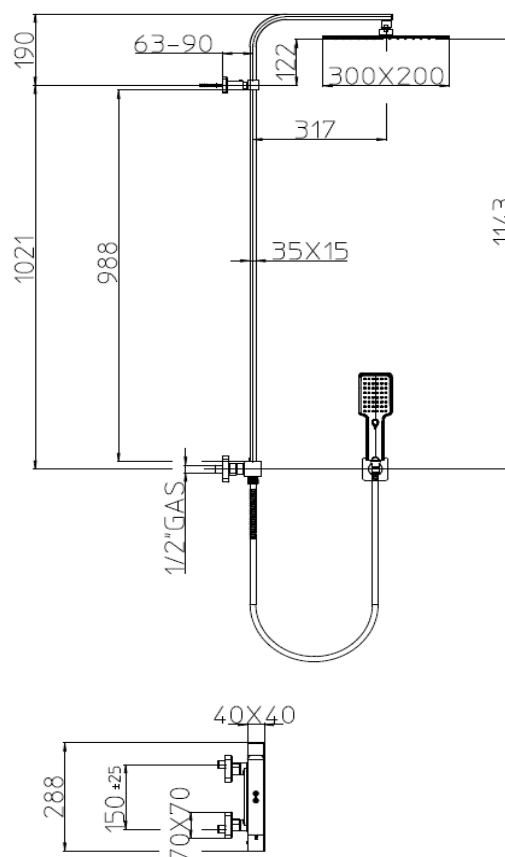
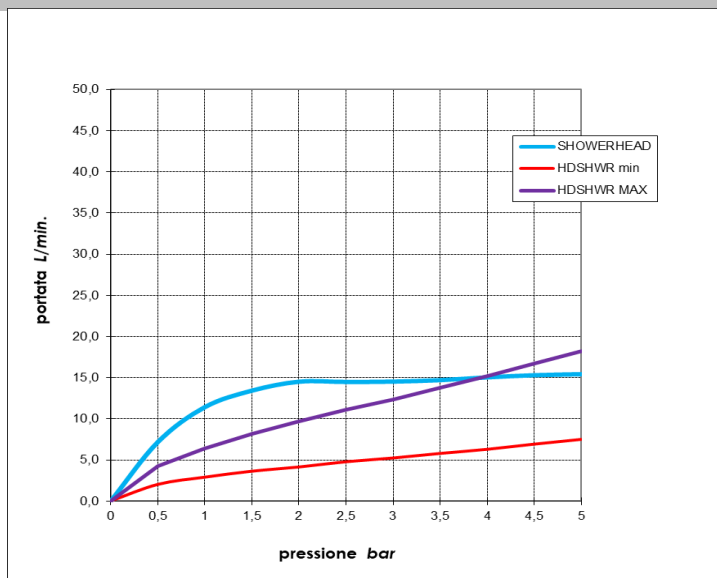


Grafico di portata - Flow rate diagram

	SHOWERHEAD	HANDSHOWER*	
		min	MAX
0	0,0	0,0	0,0
0,5	7,2	2,0	4,3
1	11,4	2,9	6,4
1,5	13,4	3,6	8,2
2	14,5	4,1	9,7
2,5	14,5	4,8	11,1
3	14,5	5,2	12,4
3,5	14,7	5,8	13,8
4	15,0	6,3	15,2
4,5	15,3	6,9	16,7
5	15,4	7,5	18,2
pressione bar	portata L/min		



Caratteristiche idrauliche - Hydraulic features

	Pressione Pressure	Portata Flow rate
min	1 bar	11,5 L/min
max	5 bar	18 L/min
Portata minima consigliata per buon funzionamento Recommended minimum flow-rate for optimal performance		10 L/min *5L/min (hdshwr)

Solo per miscelatori termostatici Only for thermostatic mixers	
Blocco di sicurezza Safety lock	38°C
Temperatura acqua fredda Cold water temperature	≤ 25°C
Temperatura acqua calda Hot water temperature	55°C ≤ T ≤ 65°C

Materiali - Materials

**Colonna:** Ottone  
**Soffione I00876:** Acciaio inox AISI 304, diffusore in silicone  
**Doccia B00177:** Plastica (ABS, POM), ugelli in silicone  
**Flessibile A03045:** Ottone, Gomma, PVC  
**Miscelatore Z004123:** Ottone

**Column:** Brass  
**Showerhead I00876:** Stainless steel AISI 304, silicone nozzles  
**Handshower B00177:** Plastic (ABS, POM), silicone nozzles  
**Hose A03045:** Brass, Rubber, PVC  
**Mixer Z004123:** Brass

Certificazioni - Certifications

Handshower B00177:



Hose A03045:



Conformità' - Conformity

Chrome plating - EN 248; Mixer Z004123 - EN1112