



BOSSINI

HIGH QUALITY SHOWER SYSTEMS

SCHEDA TECNICA - TECHNICAL SHEET

17/02/2025

Rev: 1

Codice - Code:

Z00801

Concealed part 1 way single lever mixer with connection for wash basin spout TEO, AKI, GILLO series

Descrizione - Description:

Parti incasso miscelatore monocomando 1 via, con connessione per bocca lavabo serie TEO, AKI, GILLO - Attacchi da 1/2" - Ottone grezzo

Concealed parts for single lever mixer 1 way, with connection for wash basin spout TEO, AKI, GILLO series - 1/2" connections - Raw brass

Tecnologia - Technology:

Unterputz-Einbaukörper für Einhebelbatterie mit Verbindung für Waschbeckenauslauf TEO, AKI, GILLO Serie - 1/2" iG Anschlüsse - Rohmessing

Parties à encastrer pour mitigeur mécanique 1 voie, avec connexion pour bec lavabo série TEO, AKI, GILLO - Connexions 1/2" – Laiton Brut

Partes empotradas para mezclador monomando 1 vía, con conexión por caño para lavabo serie TEO, AKI, GILLO - Conexiones 1/2" - Latón Bruto

Встраиваемые части Смесители однорычажные 1 выхода, с подключением к водоснабжению для излива раковины TEO, AKI, GILLO - соединение на 1/2" - Латунь неочищенная

Immagine Prodotto - Product Image



Disegni - Drawings

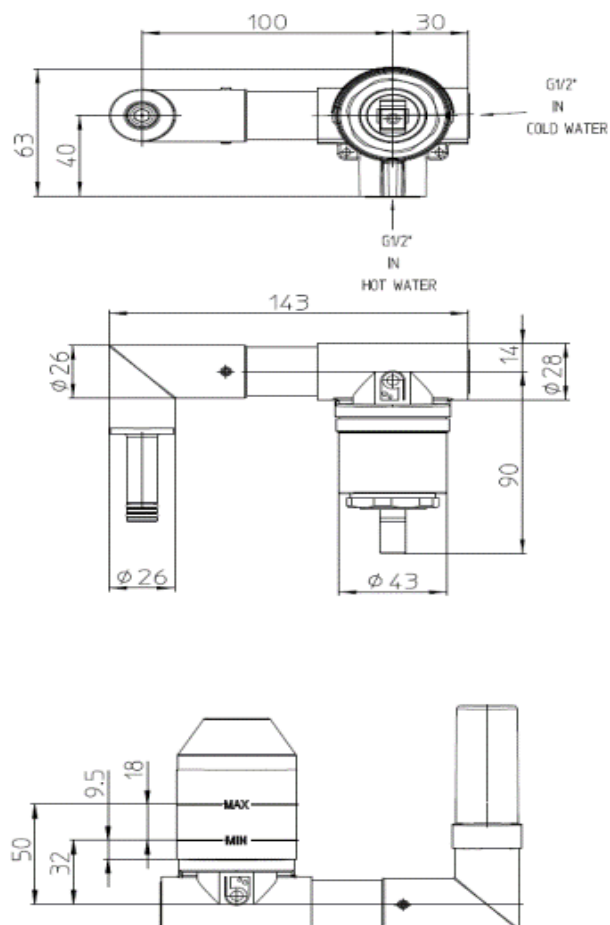
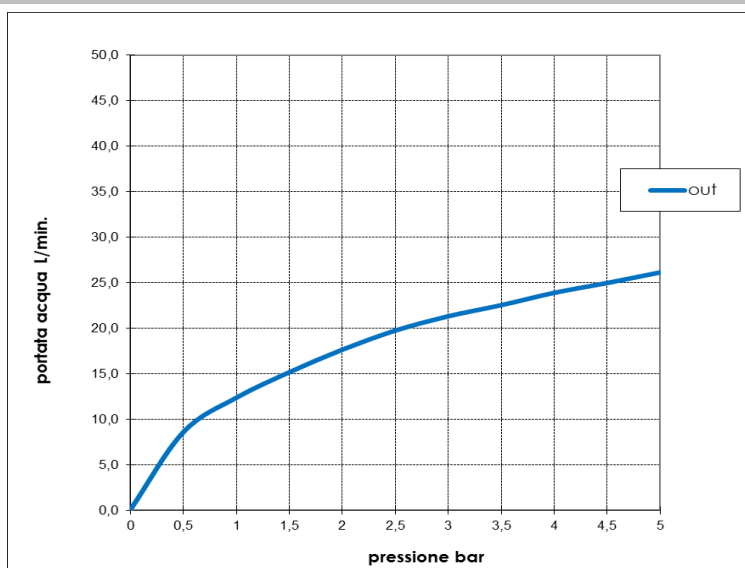


Grafico di portata - Flow rate diagram

	out
0	0,0
0,5	8,6
1	12,3
1,5	15,2
2	17,6
2,5	19,7
3	21,3
3,5	22,5
4	23,9
4,5	25,0
5	26,1
pressione bar	portata L/min



Caratteristiche idrauliche - Hydraulic features

	Pressione Pressure	Portata Flow rate
min	1 bar	12,3 L/min
max	5 bar	26,1 L/min
Portata minima consigliata per buon funzionamento Recommended minimum flow-rate for optimal performace		--

Solo per miscelatori termostatici Only for thermostatic mixers	
Blocco di sicurezza Safety lock	--
Temperatura acqua fredda Cold water temperature	--
Temperatura acqua calda Hot water temperature	--

Materiali - Materials

Corpo gruppo monocomando, presa acqua e raccordi:
Ottone

Singler lever group body, connection for spout and fittings :
Brass

Certificazioni - Certifications

Conformità' - Conformity

Mixer - EN817