
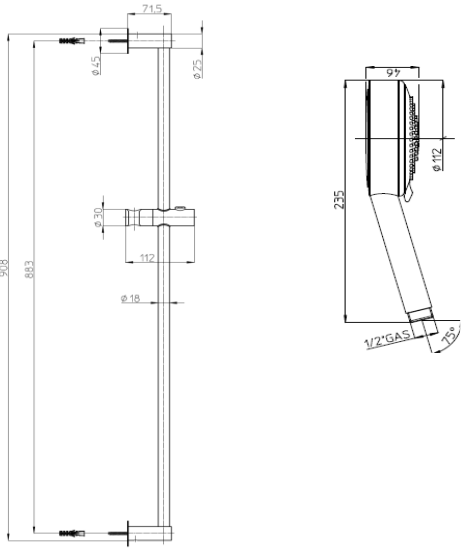
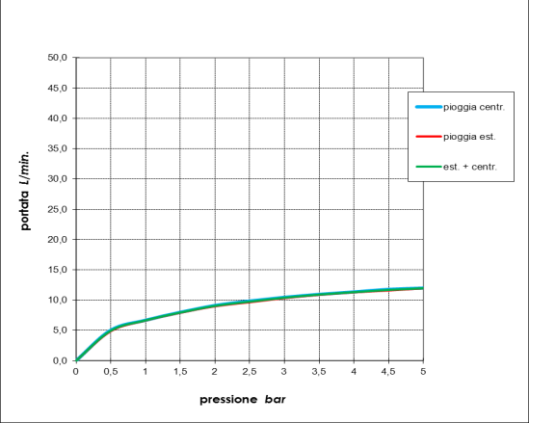


BOSSINI		SCHEDA TECNICA TECHNICAL SHEET		Date: 30/06/2016	Rev/0																																																
Codice / Code: D40012		Descrizione / description: Asta murale cm 90 Ø 18 ottone con doccia Dinamica/3 e flessibile cromolux cm 175 Cm 900 Ø 18 mm brass slide rail w/Dinamica/3 handshower and cromolux hose cm 175																																																			
Foto / image 		Disegni / drawings 																																																			
Grafico di portata / Flow rate diagram																																																					
<table border="1"> <thead> <tr> <th></th> <th>pioggia centr.</th> <th>pioggia est.</th> <th>est. + centr.</th> </tr> </thead> <tbody> <tr><td>0</td><td>0,0</td><td>0,0</td><td>0,0</td></tr> <tr><td>0,5</td><td>5,0</td><td>4,9</td><td>5,0</td></tr> <tr><td>1</td><td>6,7</td><td>6,6</td><td>6,7</td></tr> <tr><td>1,5</td><td>8,0</td><td>7,9</td><td>8,0</td></tr> <tr><td>2</td><td>9,1</td><td>9,0</td><td>9,0</td></tr> <tr><td>2,5</td><td>9,9</td><td>9,7</td><td>9,8</td></tr> <tr><td>3</td><td>10,5</td><td>10,3</td><td>10,4</td></tr> <tr><td>3,5</td><td>11,0</td><td>10,9</td><td>10,9</td></tr> <tr><td>4</td><td>11,4</td><td>11,3</td><td>11,3</td></tr> <tr><td>4,5</td><td>11,8</td><td>11,6</td><td>11,7</td></tr> <tr><td>5</td><td>12,0</td><td>11,9</td><td>12,0</td></tr> </tbody> </table>			pioggia centr.	pioggia est.	est. + centr.	0	0,0	0,0	0,0	0,5	5,0	4,9	5,0	1	6,7	6,6	6,7	1,5	8,0	7,9	8,0	2	9,1	9,0	9,0	2,5	9,9	9,7	9,8	3	10,5	10,3	10,4	3,5	11,0	10,9	10,9	4	11,4	11,3	11,3	4,5	11,8	11,6	11,7	5	12,0	11,9	12,0				
	pioggia centr.	pioggia est.	est. + centr.																																																		
0	0,0	0,0	0,0																																																		
0,5	5,0	4,9	5,0																																																		
1	6,7	6,6	6,7																																																		
1,5	8,0	7,9	8,0																																																		
2	9,1	9,0	9,0																																																		
2,5	9,9	9,7	9,8																																																		
3	10,5	10,3	10,4																																																		
3,5	11,0	10,9	10,9																																																		
4	11,4	11,3	11,3																																																		
4,5	11,8	11,6	11,7																																																		
5	12,0	11,9	12,0																																																		
<table border="1"> <thead> <tr> <th>pressione bar</th> <th colspan="3">portata L/min</th> </tr> </thead> <tbody> <tr><td>0</td><td>0,0</td><td>0,0</td><td>0,0</td></tr> <tr><td>0,5</td><td>5,0</td><td>4,9</td><td>5,0</td></tr> <tr><td>1</td><td>6,7</td><td>6,6</td><td>6,7</td></tr> <tr><td>1,5</td><td>8,0</td><td>7,9</td><td>8,0</td></tr> <tr><td>2</td><td>9,1</td><td>9,0</td><td>9,0</td></tr> <tr><td>2,5</td><td>9,9</td><td>9,7</td><td>9,8</td></tr> <tr><td>3</td><td>10,5</td><td>10,3</td><td>10,4</td></tr> <tr><td>3,5</td><td>11,0</td><td>10,9</td><td>10,9</td></tr> <tr><td>4</td><td>11,4</td><td>11,3</td><td>11,3</td></tr> <tr><td>4,5</td><td>11,8</td><td>11,6</td><td>11,7</td></tr> <tr><td>5</td><td>12,0</td><td>11,9</td><td>12,0</td></tr> </tbody> </table>		pressione bar	portata L/min			0	0,0	0,0	0,0	0,5	5,0	4,9	5,0	1	6,7	6,6	6,7	1,5	8,0	7,9	8,0	2	9,1	9,0	9,0	2,5	9,9	9,7	9,8	3	10,5	10,3	10,4	3,5	11,0	10,9	10,9	4	11,4	11,3	11,3	4,5	11,8	11,6	11,7	5	12,0	11,9	12,0				
pressione bar	portata L/min																																																				
0	0,0	0,0	0,0																																																		
0,5	5,0	4,9	5,0																																																		
1	6,7	6,6	6,7																																																		
1,5	8,0	7,9	8,0																																																		
2	9,1	9,0	9,0																																																		
2,5	9,9	9,7	9,8																																																		
3	10,5	10,3	10,4																																																		
3,5	11,0	10,9	10,9																																																		
4	11,4	11,3	11,3																																																		
4,5	11,8	11,6	11,7																																																		
5	12,0	11,9	12,0																																																		
MATERIALI / materials																																																					
<p>Saliscendi D40000: Tubolare, supporti e centrale scorrevole in ottone; Flessibile A00158: PVC rinforzato nylon, raccordi in ottone cromato (CW617N), guarnizioni in EPDM 70Sh.A; Doccia B00171: corpo in ABS cromato, parti interne in POM, diffusore in silicone, flangia porta-diffusore in PBT, guarnizioni in NBR 70 Sh.A.</p> <p>Slide Rail D40000: Tube, shower holder and wall mount bearings by brass; Hose A00158: tube in Nylon reinforced PVC, connectors in chrome plated brass (CW617N), gaskets by EPDM 70 Sh.A rubber; Handshower B00171: body by chrome plated ABS, silicone diffuser, diffuser flange by PBT, gaskets by NBR 70 Sh.A rubber, other components by acetal.</p>																																																					
CARATTERISTICHE IDRAULICHE / hydraulic features																																																					
	pressione pressure	portata flow rate	temperatura temperature	solo per miscelatori termostatici only for thermostatic mixers																																																	
min	1 bar	--	--	Blocco di sicurezza safety lock	/																																																
max	5 bar	--	<70°C	Temperatura acqua fredda cold water temperature	/																																																
consigliata recommended	2-3 bar	7 L/min	<42°C	Temperatura acqua calda hot water temperature	/																																																
CERTIFICAZIONI / CERTIFICATIONS:																																																					
<p>Handshower B00171: ACS (FRA); IAPMO/CSA [ASME A112.18.1/CSA B125.1] (US/CAN); Watermark [AS/NZS 3662:2005] (AUS);</p> <p>Hose A00158: ACS (FRA); NF [EN 1113] (FRA).</p>																																																					
CONFORMITA' / CONFORMITY :																																																					
Chrome Plating: EN 248; Handshower B00171: EN 1112.																																																					