Tobera Acero inox. / Stainles Steel Nozzles / Acier inoxydable Ajutage

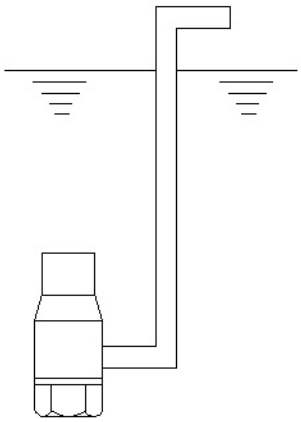
Tobera "BORBOTON ESPUMOSO" / "SNOWY FIR BUBBLING" Nozzle / Ajutage "ENNEIGÉ SAPIN"

TECHNICAL DATA

MADE IN SPAIN

Model	WLT 713447		WLT 711048		WLT 711549		WLT 712040	
Dimen. WxH	32x210 mm		36x230 mm		52x275 mm		64x305 mm	
Millim. Outlet Ø	23 mm		27 mm		41 mm		51 mm	
Connection	G 3/4" F		G 1" F		G 1 1/2" F		G 2" F	
Material	Stainless Steel		Stainless Steel		Stainless Steel		Stainless Steel	
Weight	0,175 Kg.		0,240 Kg.		0,440 Kg		0,785 Kg	
Ball Joint	no		no		no		no	
Water Level	yes / 80 mm		yes / 100 mm		yes / 120 mm		yes / 130 mm	
Height / m.	l/min	m.c.w / Bar	l/min	m.c.w / Bar	l/min	m.c.w / Bar	l/min	m.c.w / Bar
0,50	23	6,5 / 0,65	83	7,50 / 0,75	117	9,0 / 0,90	140	8,0 / 0,80
0,75	26	8,0 / 0,80	92	11,30 / 1,13	146	14,5 / 1,45	172	13,0 / 1,30
1,00	30	9,5 / 0,95	100	14,70 / 1,47	171	19,0 / 1,90	198	17,0 / 1,70
1,50	34	11,8 / 1,18	114	19,7 / 1,97	208	24,5 / 2,45	230	24,5 / 2,45
2,00			127	25,5 / 2,55	226	32,0 / 3,20	252	31,0 / 3,10
2,50			136	30,0 / 3,00	238	37,5 / 3,75	267	36,5 / 3,65
3,00					249	42,5 / 4,25	282	43,6 / 4,36
4,00							302	52,7 / 5,27

Wind Resistance	
Resistencia al viento	
Noise	
Ruido	
Water Dependent	**Yes / Oui**
Dependecia Nivel Agua	Si
Straightener Vane	**No / Non**
Centrador Chorro	No
Ball Join	**No / Non**
Rotula	No



Toberas para fuentes de alta tecnología, fabricadas en Acero inoxidable AISI-304, son dependientes del nivel del agua.

Nozzles for fountains, high technology, made in Stainless steel AISI-304, water level dependent .

Ajutages pour fontaines, haute technologie, fabriquées dans Acier inoxydable AISI-304, dépendantes du niveau d'eau.