



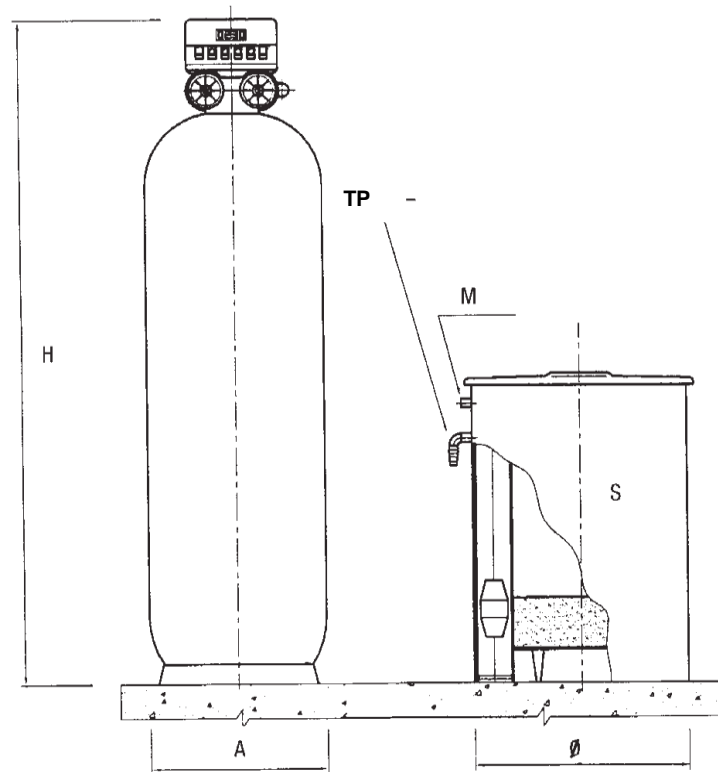
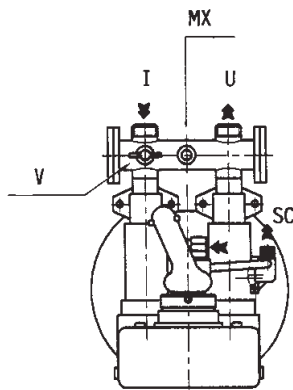
ADDOLCITORI STANDARD serie "AVS"

Dati Tecnici - <i>Technical Characteristics</i>													
Mod. It. Res. <i>Type It. Res.</i>	I-U <i>In-Out</i>	Q/h <i>mc.</i>	Q/C*		SALE		SCAMBIATORE	SERB. SALAMOIA			DIMENSIONI INGOMBRO		PESO
			mc. Med.	mc. max.	Kg. Med.	Kg. max.	mm. Ø	mm. Ø	il. V	mm. A x B x	H	Kg.	
AVS 25	1"	2	150	190	3,7	6,7	200	490	80	900x500~	1500~	100	
AVS 40	1"	3	240	304	6,0	10,0	300	490	80	1000x500~	2000~	130	
AVS 50	1"	3	300	380	7,5	12,5	300	490	80	1000x500~	2000~	160	
AVS 60	1"	3	360	456	9,0	15,0	300	550	120	1100x560~	2000~	180	
AVS 75	1"	4	450	570	11,0	19,0	300	550	120	1100x560~	2000~	200	
AVS 90	1"	4	540	684	13,0	22,5	300	550	120	1100x560~	2000~	210	
AVS 110	1"	5	660	836	16,0	27,5	400	600	200	1200x610~	2000~	220	
AVS 125	1"	5	720	850	18,0	31,0	400	600	200	1200x610~	2000~	250	
AVS 150	1"	5	900	1140	22,0	37,0	400	600	200	1200x610~	2000~	300	
AVS 110	1 1/2"	10	660	836	16,0	27,5	400	600	200	1200x610~	2000~	225	
AVS 125	1 1/2"	10	720	850	18,0	31,0	400	600	200	1200x610~	2000~	260	
AVS 150	1 1/2"	10	900	1140	22,0	37,0	400	600	200	1200x610~	2000~	310	
AVS 175	1 1/2"	10	1050	1330	26,0	44,0	500	720	300	1450x750~	2000~	330	
AVS 200	1 1/2"	10	1200	1520	30,0	50,0	500	720	300	1450x750~	2000~	350	
AVS 250	1 1/2"	10	1500	1900	37,0	60,0	500	800	400	1500x810~	2000~	400	

Valvola vista dall'alto

LEGENDA

I	Ingresso
U	Uscita
MX	Mixer
SC	Scarico



LEGENDA

TP	Troppo pieno
M	Manicotto collegamento
S	Salamoia
V	Valvola

Caratteristiche dell'impianto standard :

- Valvola automatica;
- Scambiatore completo di resine costruito in fiberglass ad alta resistenza (10 Ate)
- **Optional : realizzazione DUPLEX**