

ITEM	QTY	DESCRIPTION	PART NUMBER	
			CHLORINE AND SULPHUR DIOXIDE	AMMONIA
1	1	TOP BODY	T-340	T-340
2	1	CENTRE FLANGE	T-342	T-342
+ 3	1	DIAPHRAGM	D-122	D-122
4	2	DIAPHRAGM PLATE	T-348	T-348
5	1	GUIDE PIN	T-349	T-349
6	1	GUIDE	U-710	U-710
+ 7	1	DIAPHRAGM	D-121	11567-1
# 8	1	VALVE PLATE	T-345	T-627
+ 9	1	GASKET (LEAD)	G-136	G-136
10	1	SLEEVE	T-350	T-629
# + 11	1	O RING	OV-11-116	OA-11-116
# + 12	2	O RING	OV-11-121	OA-11-121
# 14	1	VALVE SEAT	SEE CHART I	SEE CHART I
# 14	1	VALVE SLEEVE	T-347	T-628
# 15	1	VALVE STEM	SEE CHART I	SEE CHART I
# 16	1	SPRING RETAINER	U-708	U-708
# 17	1	SPRING	S-109	S-109-1
18	1	BOTTOM HOUSING	T-305	T-305
# 19	1	VALVE GUIDE	U-709	U-709
# + 20	2	GASKET (LEAD)	G-135	G-135
21	1	HEX BOLT	T-346	T-346
# 22	1	INLET BOLT	T-343	T-626
23	16	3/8-16 X 1-1/4 INCH SCREW	N-205	N-205
24	1	BRACKET	SEE CHART II	SEE CHART II

CHART I

ITEM	GAS	CAPACITY		
		500PPD (10 KG/H)	1000PPD & 2000PPD (20 & 40 KG/H)	4000, 6000, 8000 & 10,000 PPD (75, 120, 150 & 190 KG/H)
13	CL2 / SO2	U-798	U-796	U-707
	NH3	U-798-1	U-796-1	U-707-1
15	CL2	W-217	W-216	W-211
	SO2 / NH3	W-217-1	W-216-1	W-211-1

CHART II

ITEM	ACTUATOR ENCLOSURE AND POWER (50 / 60 HZ)				
	NEMA 1 120V	NEMA 1 240V	NEMA 4 120V	NEMA 4 240V	NEMA 7 240V
24	T-355	T-355	T-468	T-468	T-468

## NOTES

- ITEMS MARKED + ARE INCLUDED IN SPARES KIT SK-112
- # INDICATES PARTS AVAILABLE AS AN ASSEMBLY
  - TO ORDER THE COMPLETE INLET CAPSULE ASSEMBLY FOR CHLORINE SPECIFY:-  
 BM-2022-3..... 500PPD (10KG/H)  
 BM-2022-2..... 1000 & 2000PPD (20 & 40 KG/H)  
 BM-2022-1..... 400, 6000, 8000 & 10,000 PPD (75, 120, 150 & 190 KG/H)
  - TO ORDER THE COMPLETE INLET CAPSULE ASSEMBLY FOR SULPHUR DIOXIDE:-  
 BM-2878-1..... 500PPD (10KG/H)  
 BM-2878-2..... 1000 & 2000PPD (20 & 40 KG/H)  
 BM-2878-..... 400, 6000, 8000 & 10,000 PPD (75, 120, 150 & 190 KG/H)
  - TO ORDER THE COMPLETE INLET CAPSULE ASSEMBLY FOR AMMONIA SPECIFY:-  
 BM-2891-3..... 250PPD (5KG/H)  
 BM-2891-2..... 500 & 1000PPD (10 & 20 KG/H)  
 BM-2891-1..... 2000, 3000, 4000 & 5000PPD (40, 60, 75 & 94 KG/H)