APS2: 006880CA set 0,75 bar

CLESSE-APS2	CLESSE-APS2	CLESSE-APS2	CLESSE-APS2	BD-240PL	CLESSE-APS2	CLESSE-APS2
	Flow capacity Kg/h LPG	Flow capacity (S) SCMH LPG Density 2 kg/m3	Flow capacity (S) SCMH NG	Flow capacity (S) SCMH NG	Flow capacity MMBTU LPG	Flow capacity Mcal/h LPG
Pu=1,5 bar	175	88	140	no inf		
Pu=2,0 bar	225	112	180	144		
Pu=3,0 bar	300	150	240	212	13.440.000	3.360
Pu=5,0 bar	450	225	360	360	MEC 164-6/36	

Presion de Salida bar		Flujo en Nm3/h de GasNat & Kg/h de Propano para una presion de entrada: bar						
		1,0	1,5	2,0	2,5	3	4	5 et +
0,5	GN	104	152	184	216	248	304	360
	P	130	190	230	270	310	380	450
0,8	GN	-	140	180	216	240	304	360
	P	-	175	225	270	300	380	450
1,3	GN	-	-	156	200	240	304	360
	P	-	-	195	250	300	380	450
1,5	GN	-	-	136	192	240	304	360
	P	-	-	170	240	300	380	450
2,0	GN	-	-	-	148	212	296	360
	P	-	-	-	185	265	370	450
2,5	GN	-	-	-	-	160	280	360
	P	-	-	-	-	200	350	450
3,0	GN	-	-	-	-	-	240	344
	P	-	-	-	-	-	300	430

