













**GUÍA DE SELECCIÓN / SELECTION GUIDE**

	T°			P (Bar)			V (m/s)			P-H		
												
MF 245		270		200	150	---	2	3	---			0-14
MF 250		270		100	100	50	1	2	15			0-14
MF 260		270		250	250	20	2	3	25			0-14
MF 261		270		200	200	20	2	3	20			0-14
MF 262		250		150	150	15	2	3	15			0-14
MF 333		120		100			17					4-11
MF 350		270		100	80	50	2	3	12			2-12
MF 355		250		80	60	20	1	5	15			2-12
MF 357		250		80			12					2-12
MF 360		270		150	125	70	2	3	9			1-13
MF 940		270		200	150	60	2	3	20			1-13
MG 410		550		200	100	50	1.5	1.5	20			0-14
MG 410 P		550		200	100	50	1.5	1.5	20			0-14
MG 420		600		200	100	50	1.5	2	25			0-14
MG 420 i		600		200	100	50	1.5	2	25			0-14
MG 420 P		600		200	100	50	1.5	2	25			0-14
MG 520		700		200	100	50	1	3	30			0-14
MG 780		-200 +650		310	50	20	0.5	1	10			0-14
MG 780 C		-200 +650		310	50	20	0.5	1	10			0-14
MG 780 P		-200 +650		310	50	20	0.5	1	10			0-14
MG 780 R		-200 +650		300			---					0-14
MG 787		-200 +650		350			---					0-14
MG 880 R		-200 +650		310			---					0-14
MG 1000 R		-200 +650		450			0.5	1	10			0-14
MG 970		500		200	75	35	1.5	2	30			0-14
MG 973		250		100	60	25	0.5	5	15			0-13
MG 974		300		150	75	40	1.5	2	30			1-13
MG 980		600		200	75	35	1.5	2	30			0-14
MS 315		270		250	200	80	1.5	2	15			2-12
MS 320		250		100	70	20	1	1.5	15			2-12
MS 320 G		250		100	70	20	1	1.5	15			2-12
MS 360		270		250	200	80	2	3	20			2-14
ML 730		450		100			0.5					4-8
MV 500		120		10	8	5	1	2	5			6-8