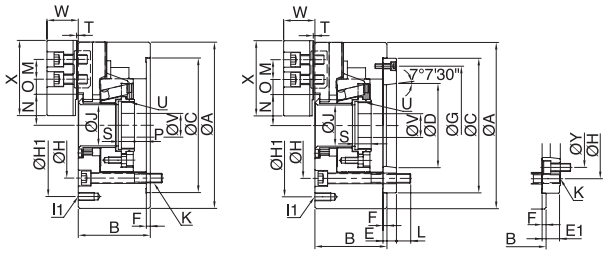
PLATOS AUTOMÁTICOS

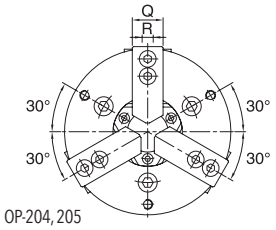




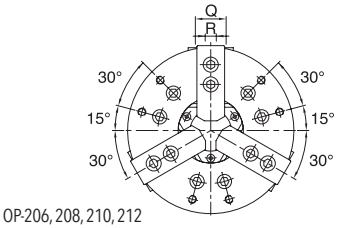
OP

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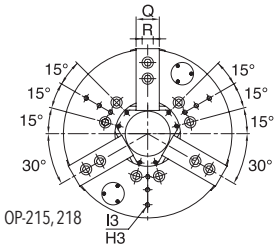
DE ALTAS REVOLUCIONES
3 GARRAS CON AGUJERO PASANTE



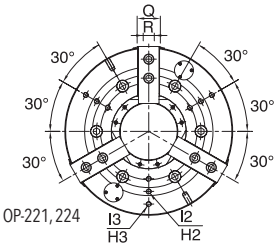
OP-204, 205



OP-206, 208, 210, 212



OP-215, 218



OP-221, 224

Código	Modelo	Nariz de husillo	A	B	C (H6)	D	E	E1	F	G	H	H1	I1	H2	I2	H3	I3
AC14012044	OP-204	--	110	59	85	--	--	--	4	--	70,6	--	--	--	--	--	--
AC14012054	OP-205	A2-4	135	60	110	63,513	20	--	4	96	8,6	PCD Ø118	3-M8x1,25P	--	--	--	--
AC14012065	OP-206	A2-5	169	81	140	82,563	15	--	5	116	104,8	PCD Ø145	6-M10x1,5P	--	--	--	--
AC14012086 (5)	OP-208	A2-6 (A2-5)	210	91	170	106,375	17	23	5	150	133,4	PCD Ø180	6-M10x1,5P	--	--	--	--
AC14012108 (6)	OP-210	A2-8 (A2-6)	254	100	220	139,719	18	28	5	190	171,4	PCD Ø225	6-M12x1,75P	--	--	--	--
AC14012128	OP-212	A2-8	304	110	220	139,719	18	--	6	190	171,4	PCD Ø250	6-M12x1,75P	--	--	--	--
AC140121511 (8)	OP-215	A2-11 (A2-8)	381	133	300	196,869	22	33	6	260	235	--	--	PCD Ø230	3-M12x1,75P	PCD Ø300	3-M12x1,75P
AC140121811 (8)	OP-218	A2-11 (A2-8)	450	133	300	196,869	22	33	6	260	235	PCD Ø230	3-M12x1,75P	PCD Ø300	3-M12x1,75P	PCD Ø380	3-M12x1,75P
AC140122155 (11)	OP-221	A2-15 (A2-11)	530	140	380	285,775	27	41	6	330,2	330,2	PCD Ø300	3-M16x2P	PCD Ø380	3-M16x2P	PCD Ø460	3-M16x2P
AC140122420 (15)	OP-224	A2-20 (A2-15)	610	149	520	412,745	27	42	6	463,6	463,6	PCD Ø350	3-M16x2P	PCD Ø450	3-M16x2P	PCD Ø550	3-M16x2P

Código	Modelo	J	K	L	M	N máx.	N mín.	O máx.	O mín.	P máx.	P mín.	U	V	W	X	Y
AC14012054	OP-204	26	3-M10x1,5P	--	14	23	20,3	11.5	6.7	3,5	-6,5	M32x1,5P	12	24	49,5	--
AC14012054	OP-205	33	3-M10x1,5P	15	14	26,2	23,5	19	6	1	-9	M40x1,5P	12	31,5	62	--
AC14012065	OP-206	45	6-M10x1,5P	16	20	32,35	29,6	24	7	11	-1	M55x2P	20	37,5	73	--
AC14012086 (5)	OP-208	52	6-M12x1,75P	18	25	39,1	35,4	30	11,6	14,5	-1,5	M60x2P	30	39,5	95	104,8
AC14012108 (6)	OP-210	75	6-M16x2P	23	30	51,5	47,1	34	12	8,5	-10,5	M85x2P	40	43	110	133,4
AC14012128	OP-212	91	6-M16x2P	25	30	61,6	56,3	46	12	8	-15	M100x2P	50	51	129	--
AC140121511 (8)	OP-215	117,5	6-M20x2,5P	28	43	82,3	77	46	13	7,5	-16	M130x2P	48	66,5	165	171,4
AC140121811 (8)	OP-218	120	6-M20x2,5P	28	43	83,8	78,5	78	18	7,5	-16	M130x2P	48	66,5	165	171,4
AC140122155 (11)	OP-221	180	6-M24x3P	35	60	119,6	114,3	63,3	21,3	10,5	-13	M195x2P	80	73,5	180	235
AC140122420 (15)	OP-224	205	6-M24x3P	36	60	134,4	128,4	87,3	21,3	13,5	-11	M220x3P	80	73,5	180	330,2

Código	Modelo	Q	R	S	T	Ø Agujero (mm)	Carrera pistón (mm)	Carrera garra (mm)	Velocidad máx. r.p.m	Fuerza tracción máx. kgf (kN)	Fuerza amarre máx. kgf (kN)	Ajuste presión máx. kgf/cm² (MPa)	Cilindro correspondiente	Campo amarre	Peso kg
AC14012054	OP-204	23	10	17,5	2	26	10	5,4	8.000	1.428 (14)	2.850 (28)	24 (2,3)	P0928	Ø7~Ø110	3,8
AC14012054	OP-205	25	10	20	2	33	10	5,4	7.000	1.730 (17)	3.570 (35)	29 (2,8)	P1036	Ø10~Ø135	6,1
AC14012065	OP-206	31	12	19	2	45	12	5,5	6.000	2.140 (21)	5.710 (56)	28 (2,7)	P1246	Ø13~Ø169	12,5
AC14012086 (5)	OP-208	35	14	20,5	2	52	16	7,4	5.000	3.360 (33)	8.360 (82)	26 (2,5)	P1552	Ø13~Ø210	21,9
AC14012108 (6)	OP-210	40	16	25	2	75	19	8,8	4.200	4.280 (42)	11.010 (108)	27 (2,6)	P1875	Ø30~Ø254	33,7
AC14012128	OP-212	50	21	28	2	91	23	10,6	3.300	5.500 (54)	14.380 (141)	27 (2,6)	P2091	Ø35~Ø304	55,3
AC140121511 (8)	OP-215	62	22	42,5	5	117,5	23	10,6	2.500	7.140 (70)	18.250 (179)	24,5 (2,4)	P2511	Ø35~Ø381	106,8
AC140121811 (8)	OP-218	62	22	42,5	5	120	23	10,6	2.000	7.140 (70)	18.250 (179)	24,5 (2,4)	P2511	Ø40~Ø450	152
AC140122155 (11)	OP-221	65	25	42,5	5	180	23	10,6	1.700	9.080 (89)	23.760 (233)	23,5 (2,3)	P3420	Ø115~Ø530	195,2
AC140122420 (15)	OP-224	65	25	41	5	205	26	12	1.400	9.080 (89)	23.760 (233)	23,5 (2,3)	P3420	Ø140~Ø610	269,4

Unidad: mm