



	Displacement Cylindrada	Bore Alésage Diámetro de cilindro	Stroke Course Carrera	Max power of speed Potencia máxima a	Idle speed Régime de ralenti Régimen de ralentí	Engagement Régime d'embrayage Régimen de acoplamiento	No load free speed Nombre de tours max. A máxima revolución	Spark plug Bougie	Electrode gap Ecartement des électrodes Distancia entre electrodos	Ignition system Système d'allumage Sistema de encendido	Air gap Ecartement Distancia	Type of carburetor and setting Carburateur et réglage Carburador y ajuste	Fuel tank volume Débit du réservoir de carburant Capacidad del tanque de combustible	Oil pump capacity Débit de la pompe à huile Capacidad de la bomba de aceite	Oil tank volume Débit du réservoir d'huile Capacidad del tanque de aceite	Bar length Longueur de guide Longitud de la espada	Chain speed Vitesse de chaîne Velocidad de la cadena	Chain pitch Pas de chaîne Paso de la cadena	Drive link gauge Paliers Eslabones	Weight Poids	Rated voltage Tension nominale Voltaje de régimen	Heated handles / carburetor heating Calefacción de los mangos / Calefacción eléctrica del carburador Pulgares calefamos / Calefacción eléctrica del carburador
	cu.in cc	Ø inch Ø mm	inch mm	kW rpm	rpm	rpm	rpm	Husqvarna NGK	inch mm	type	inch mm	type	US pint liters	ml/min (9 000rpm)	US pint liters	inch	m/sec	inch	inch mm	lbs. kg	volt	•/•
316 Electric	—	—	—	1.6 / 7 500	—	—	—	—	—	—	—	—	—	5 (7 500)	0.21 0.10	12"-16"	14.0	3/8"	.050 1.3	8.4 3.8	110 - 120	—
334T	2.15 35.2	1.50 38	1.22 31.0	1.5 / 9 600	2 800	4 100	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA CIQ-EL19B	↑	0.63 0.30	3-7	0.34 0.16	12"-14"	18.3	3/8"	.050 1.3	7.7 3.5	—
338XPT	2.40 39.0	1.60 40	1.22 31.0	1.7 / 9 600	2 800	4 100	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA CIQ-EL19B	↑	0.63 0.30	3-7	0.34 0.16	12"-16"	18.3	3/8"	.050 1.3	7.7 3.5	—
336	2.15 35.2	1.50 38	1.22 31.0	1.5 / 9 600	2 800	4 100	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA CIQ-EL20B	↑	0.76 0.36	3-7	0.42 0.16	13"-18"	18.3	.325"	.050 1.3	8.6 3.9	—
137	2.22 36.3	1.50 38	1.26 32.0	1.6 / 9 000	3 000	4 500	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	IIDA	.012 0.3	ZAMA W29	↑	0.87 0.41	6-8	0.42 0.20	13"-15"	16.3	.325" / 3/8"	.050 1.3	10.1 4.6	—
142	2.44 40.2	1.57 40	1.26 32.0	1.9 / 9 000	3 000	4 500	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	IIDA	.012 0.3	ZAMA W29	↑	0.87 0.41	6-8	0.42 0.20	13"-15"	16.3	.325" / 3/8"	.050 1.3	10.1 4.6	—
340	2.49 40.8	1.57 40	1.28 32.5	2.0 / 9 000	2 700	3 800	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA C3-EL18A	↑	1.06 0.50	9	0.53 0.25	13"-20"	17.3	.325"	.050 .058 .063 1.3 1.5 1.6	10.3 4.7	—
345	2.75 45.0	1.65 42	1.28 32.5	2.2 / 9 000	2 700	3 800	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA C3-EL18A	↑	1.06 0.50	9	0.53 0.25	13"-20"	17.3	.325"	.050 .058 .063 1.3 1.5 1.6	10.3 4.7	—
346XP	2.75 45.0	1.65 42	1.28 32.5	2.5 / 9 600	2 700	3 800	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA C3-EL18A	↑	1.06 0.50	5-12	0.59 0.28	13"-20"	18.5	.325"	.050 .058 .063 1.3 1.5 1.6	10.6 4.8	•/•
350	3.15 51.7	1.77 45	1.28 32.5	2.3 / 9 000	2 700	3 800	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA C3-EL18A	↑	1.06 0.50	5-12	0.53 0.25	13"-20"	17.3	.325"	.050 .058 .063 1.3 1.5 1.6	10.6 4.8	—
353	3.15 51.7	1.77 45	1.28 32.5	2.4 / 9 000	2 700	3 800	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA C3-EL18A	↑	1.06 0.50	5-12	0.59 0.28	13"-20"	17.3	.325"	.050 .058 .063 1.3 1.5 1.6	11.0 5.0	•/•
55 Rancher	3.25 53.2	1.81 46	1.26 32.0	2.5 / 9 000	2 500	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	FHP ET	.012 0.3	ZAMA CIQ-EL7	↑	1.27 0.60	9	0.63 0.30	13"-20"	17.4	.325" / 3/8"	.050 .058 .063 1.3 1.5 1.6	11.4 5.2	—
455 Rancher	3.39 55.5	1.85 47	1.26 32	2.5 / 9 000	2 700	3 800	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO WTA5672	↑	0.93 0.44	12	0.32 0.68	13"-20"	17.4	.325" / 3/8"	.058 1.5	12.8 5.8	—
357XP	3.45 56.5	1.81 46	1.34 34.0	3.2 / 9 600	2 700	3 700	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO HDA 199A	↑	1.43 0.68	6-17	0.80 0.38	13"-24"	21.4	.325" / 3/8"	.050 .058 .063 1.3 1.5 1.6	12.1 5.5	•/•
359	3.60 59.0	1.85 47	1.34 34.0	2.9 / 9 000	2 700	3 700	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO HDA 199A	↑	1.43 0.68	6-17	0.80 0.38	13"-24"	20.0	.325" / 3/8"	.050 .058 .063 1.3 1.5 1.6	12.1 5.5	•/•
365 Special	3.97 65.1	1.89 48	1.42 36.0	3.4 / 9 300	2 700	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO HD 12B	↑	1.63 0.77	6-24	0.89 0.40	15"-28"	20.7	3/8"	.050 .058 .063 1.3 1.5 1.6	13.2 6.0	—
570	4.14 67.9	1.93 49	1.42 36	3.6 / 9 000	2 700	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA EL28	↑	1.48 0.7	5-22	0.78 0.37	16"-28"	21.4	3/8"	.050 .058 .063 1.3 1.5 1.6	14.9 6.8	—
372XP	4.31 70.7	1.97 50	1.42 36.0	3.9 / 9 600	2 700	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO HD 12B	↑	1.63 0.77	6-24	0.89 0.40	15"-28"	21.4	3/8"	.050 .058 .063 1.3 1.5 1.6	13.4 6.1	•/•
575XP	4.48 73.5	2.01 51	1.42 36	4.0 / 9 000	2 700	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	ZAMA EL28	↑	1.48 0.7	5-22	0.78 0.37	16"-28"	21.4	3/8"	.050 .058 .063 1.3 1.5 1.6	14.9 6.8	•/•
385XP	5.20 84.7	2.10 54	1.50 37.0	4.6 / 9 600	2 700	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	TILLOTSON HS 296A	↑	1.90 0.90	6-24	1.26 0.50	18"-28"	21.4	3/8"	.058 1.5	15.4 7.0	•/•
395XP	5.71 93.6	2.20 56	1.50 38.0	5.2 / 9 600	2 500	3 400	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	TILLOTSON HS 298A	↑	1.90 0.90	15-20	1.06 0.50	18"-36"	19.6	3/8" / .404"	.050 .058 .063 1.3 1.5 1.6	17.8 8.1	•/•
3120XP	7.25 118.8	2.36 60	1.65 42.0	6.2 / 9 000	2 500	3 400	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO WG7A	↑	2.64 1.25	30-54	1.45 0.70	24"-42"	20.1	.404"	.063 1.6	22.9 10.4	—
371K	4.30 70.7	1.97 50	1.42 36.0	3.5 / 9 000	2 500	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO HD 30	↑	1.63 0.77	—	—	—	—	—	—	12" 20.7/9.4 14" 21.4/9.7	—
375K	4.56 74.7	2.02 51	1.42 36.0	3.7 / 9 000	2 500	3 600	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM CD	.012 0.3	WALBRO HD 30	↑	1.63 0.77	—	—	—	—	—	—	12" 20.7/9.4 14" 21.4/9.7	—
3120K	7.25 118.8	2.36 60	1.65 42	5.8 / 9 750	2 500	3 400	↑	PR 17Y BPMR 7A RCJ 7Y	.02 0.5	SEM ET	.012 0.3	WALBRO WG 9	↑	2.64 1.25	—	—	—	—	—	—	14" 29.1/13.2 16" 30.9/14.0	—

Technical Specification EPA 2005 Chain saws, Power cutters

Do not exceed the max no load free speed or engine damage may occur. This figure is for broken in unit. Reduce rpm by 600-700 rpm for a new product.

↑ See owners manual and service bulletin.

We recommend Husqvarna 2T-fuel and Husqvarna XP-oil.