

# Technical Specification for countries outside EPA, CE

**Spare parts**

**Ersatzteile**

**Pièces détachées**

**Reserve onderdelen**

**Repuestos**

**Reservdelar**



	Displacement Hubraum Cylindrada Displacement	Bore Bohrung Diámetro de cilindro Cylinderdiameter	Stroke Hub Course Carrera Slagingsl	Max power of speed Höchstleistung bei Potencia máxima a Max effekt vid	Idle speed Leertourendrehzahl Régime de ralenti Regimen de ralentí Tomingsvarvital	Engagement Engelstufenzahl Régime d'embrayage Regimen de acoplamiento Ingreppvarvital	No load free speed Höchstleertourendrehzahl Nombre de tours max. A máxima revolución Max rusrvarvital	Spark plug Zündkerze Bougie Bujía Tändstift		Electrode gap Elektrodenabstand Ecartement des électrodes Distancia entre electrodos Elektrodenstund	Ignition system Zündanlage Sistema de encendido Tändsystem	Air gap Luftspalt Ecartement Distancia Luftgap	Type of carburetor and setting Vergaserart und Einstellung Carburateur et réglage Carburador y réglaje Förgasartyp och inställning	Fuel tank volume Füllmenge des Kraftstofftanks Débit du réservoir de carburant Capacidad del tanque de combustible Tankvolym bränsle	Oil pump capacity Ölpumpkapazität Débit de la pompe à huile Capacidad del tanque de aceite Kapacitet oljepump	Oil tank volume Füllmenge des Öltank Débit du réservoir d'huile Capacidad del tanque de aceite Tankvolym kedjelyg	Bar length Schnitlänge Longueur de guide Längd av ledarspåret	Chain speed Kettengeschwindigkeit Vitesse de chaîne Kedjehastighet	Chain pitch Kettenspielfang Pas de chaîne Paso de la cadena Kedjefodling	Drive link gauge Tandhögledar Mallones Eslabones Spårvidd	Weight Gewicht Poids Peso Vikt	Rated voltage Nennspannung Tensión nominal Volaje de régimen Markspänning	Heated handles / carburetor heating Beheizte Handgriffe / Vergaserbeheizung Calentación de los mangos / Calentación eléctrica del carburador Pojones chauffés / Chauffage électrique du carburateur Husqvarnawärme / Förgasvärme
	cc	Ø mm	mm	kW rpm	rpm	rpm	rpm	Husqvarna NGK Champion	mm	type	mm	type	liters	ml/min (9 000rpm)	liters	inch	m/sec	inch	mm	kg	volt	•/•	
317 Electric	—	—	—	1.7 / 7 700	—	—	—	—	—	—	—	—	—	5 (7 700)	0.10	14"-16"	14.0	3/8"	1.3	4.4	220 - 240	—	
316 Electric	—	—	—	1.6 / 7 500	—	—	—	—	—	—	—	—	—	5 (7 500)	0.10	12"-16"	14.0	3/8"	1.3	3.7	110 - 120	—	
321 Electric	—	—	—	2.0 / 7 500	—	—	—	—	—	—	—	—	—	5 (7 500)	0.10	14"-16"	14.0	3/8"	1.3	4.4	230	—	
334T	35.2	38	31.0	1.5 / 9 600	2 800	4 100	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA CIQ-EL19B	↓	0.30	3-7	0.16	12"-14"	18.3	3/8"	1.3	3.5	—	—
338XPT	39.0	40	31.0	1.7 / 9 600	2 800	4 100	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA CIQ-EL19B	↓	0.30	3-7	0.16	12"-16"	18.3	3/8"	1.3	3.5	—	—
336	35.2	38	31.0	1.5 / 9 600	2 800	4 100	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA CIQ-EL20B	↓	0.36	3-7	0.16	13"-16"	18.3	.325"	1.3	3.9	—	—
339XP	39.0	40	31.0	1.7 / 9 600	2 800	4 100	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA CIQ-EL20B	↓	0.36	3-7	0.16	13"-18"	18.3	.325"	1.3	3.9	—	—
137	36.3	38	32.0	1.6 / 9 000	3 000	4 500	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	HDA	0.3	ZAMA W29	↓	0.41	8	0.20	13"-15"	16.3	.325"	1.3	4.6	—	—
142	40.2	40	32.0	1.9 / 9 000	3 000	4 500	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	HDA	0.3	ZAMA W29	↓	0.41	8	0.20	13"-15"	16.3	.325"	1.3	4.6	—	—
340	40.8	40	32.5	2.0 / 9 000	2 700	3 800	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA C3-EL18A	↓	0.50	9	0.25	13"-20"	17.3	.325"	1.3 1.5	4.7	—	—
345	45.0	42	32.5	2.2 / 9 000	2 700	3 800	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA C3-EL18A	↓	0.50	9	0.25	13"-20"	17.3	.325"	1.3 1.5	4.7	—	—
346XP	45.0	42	32.5	2.5 / 9 600	2 700	3 800	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA C3-EL18A	↓	0.50	5-12	0.28	13"-20"	18.5	.325"	1.3 1.5	4.8	—	•/(•)
350	49.4	44	32.5	2.3 / 9 000	2 700	3 800	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA C3-EL18A	↓	0.50	5-12	0.25	13"-20"	17.3	.325"	1.3 1.5	4.8	—	—
353	51.7	45	32.5	2.4 / 9 000	2 700	3 800	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA C3-EL18A	↓	0.50	5-12	0.28	13"-20"	17.3	.325"	1.3 1.5	5.0	—	•/(•)
55	53.2	46	32.0	2.5 / 9 000	2 500	3 600	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	FHP ET	0.3	ZAMA CIQ-EL6	↓	0.60	9	0.30	13"-20"	17.4	.325" / 3/8"	1.3 1.5	5.2	—	—
357XP	56.5	46	34.0	3.2 / 9 600	2 700	3 700	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	WALBRO HDA 198A	↓	0.68	6-17	0.38	13"-24"	21.4	.325" / 3/8"	1.3 1.5	5.5	—	•/•
359	59.0	47	34.0	2.9 / 9 000	2 700	3 700	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	WALBRO HDA 198A	↓	0.68	6-17	0.38	13"-24"	20.0	.325" / 3/8"	1.3 1.5	5.5	—	•/•
61	61.5	48	34.0	2.9 / 8 300	2 600	3 700	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM ET	0.3	TILLOTSON HS 254 B	↓	0.75	5-18	0.45	15"-28"	18.4	3/8"	1.5	6.1	—	—
365 Special	65.1	48	36.0	3.4 / 9 300	2 700	3 600	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	ZAMA C3M-EL2C	↓	0.77	6-24	0.42	15"-28"	20.7	3/8"	1.5	6.0	—	—
268	66.7	50	34.0	3.2 / 9 000	2 600	3 500	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	FHP ET	0.3	TILLOTSON HS 260A	↓	0.75	5-18	0.45	15"-28"	20.0	3/8"	1.5	6.2	—	—
372XP	70.7	50	36.0	3.9 / 9 600	2 700	3 600	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	WALBRO HD 6B	↓	0.77	6-24	0.42	15"-28"	21.4	3/8"	1.5	6.1	—	•/•
281XP	80.7	52	38.0	4.2 / 9 000	2 500	3 400	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	TILLOTSON HS 228C	↓	0.90	14-27	0.50	15"-28"	20.0	3/8"	1.5	7.5	—	—
385XP	84.7	54	37.0	4.6 / 9 600	2 700	3 600	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	TILLOTSON HS 296	↓	0.90	6-24	0.50	18"-28"	21.4	3/8"	1.5	7.0	—	•/•
288XP	87.0	54	38.0	4.5 / 9 300	2 500	3 400	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	TILLOTSON HS 228C	↓	0.90	14-27	0.50	15"-28"	20.7	3/8"	1.5	7.5	—	—
395XP	93.6	56	38.0	4.9 / 8 700	2 500	3 400	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	TILLOTSON HS 298	↓	0.90	15-20	0.50	18"-36"	19.6	3/8" / .404"	1.5 1.6	7.9	—	•/•
3120XP	118.8	60	42.0	6.2 / 9 000	2 500	3 400	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	WALBRO WG 8	↓	1.25	30-54	0.70	24"-42"	20.1	.404"	1.6	10.4	—	—
371K	70.7	50	36.0	3.5 / 9 800	2 500	3 600	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	WALBRO HD 30	↓	0.77	—	—	—	—	—	—	12" 9.4 14" 9.7	—	—
375K	74.7	51	36.0	3.7 / 9 000	2 500	3 600	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	WALBRO HD 30	↓	0.77	—	—	—	—	—	—	12" 9.4 14" 9.7	—	—
3120K	118.8	60	42.0	5.8 / 9 750	2 500	3 400	↓	PR 17Y BPMR 7 A RCJ 7Y	0.5	SEM CD	0.3	WALBRO WG 9	↓	1.25	—	—	—	—	—	—	14" 13.2 16" 14.0	—	—

## Technical Specification 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.  
 (•) Available only in some markets.  
 We recommend Husqvarna ZT-fuel and Husqvarna XP-oil.