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Model 61,268,272

New ignition module, new flywheel and new crankshaft

As described in service bulletin no. 3:X 93.130-26 both the flywheel and crankshaft for the model 61 were replaced at the end of 1993. The change was designed to improve starting. To complete this process we are also introducing an improved ignition module. For the model 268 and 272 the replacements include all three components shown in the heading, while the model 61 gets the new ignition module.

The new ignition module, reference number 503 62 02-03 is identified by its red earth lead, while the old version has a green earth lead.

The new and old ignition modules are fully interchangeable.

As described in previous bulletins the new flywheel has a cast key and different taper, which also means that a new crankshaft is required.

The new flywheel and new crankshaft should not be fitted to model 268 and 272 saws with old ignition modules (reference number 503 62 02-02). This is to prevent possible backfiring on starting.

New ref. no.	Description	Excl. ref. no.	Remark
503 62 02-03	Ignition module	503 62 02-02	
503 51 15-03	Flywheel assy.	501 77 82-02	R
503 51 15-01	Flywheel assy. (G)	501 77 82-01	R
503 61 33-71	Crankshaft assy.	501 52 84-02	R
503 22 10-11	Nut	503 22 10-02	R
503 23 01-01	Washer	503 23 00-08	R
	Washer	503 23 00-01	
	Woodruff key	735 88 06-00	R

R = Still available as spare part.

Introduced with effect from serial no:	61	4211130 (Ignition module)
	268	4261951
	272XP	4270001
	272XPG	4310001

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