

WEBB SPARES BULLETIN No. 8/1/71

WHEN ORDERING SPARE PARTS PLEASE GIVE THE PART NO. AND BRIEF DESCRIPTION AS USED IN THE SPARES LIST.

IF IN DOUBT STATE MODEL OF MOWER FOR WHICH PART IS REQUIRED.

IDENTIFICATION OF MACHINES

Illustrated spares lists are available for Webb Power Mowers manufactured from 1957 onwards. Most of the machines carry a plate giving the model and (on later models) Serial Number, but the following description should assist in identification.

HAND MOWERS – POST WAR

<u>10" Whippet</u>	Mark II	Produced	1949–1957)	C.E.I. Threads
	Series III	"	1958–1962)	
	Series 4	"	1963 onwards (Unified Threads)	
<u>12" Wasp</u>	Mark I	Produced	1946 only)	
	Mark II	"	1947–1957)	C.E.I. Threads
	Series III	"	1958–1959)	& R.L.5. Cylinder Bearings
	Series 4	"	1960–1962)	As Series 5 but with C.E.I. Threads
	Series 5	"	1963 onwards (Unified) Threads & E.E.5. Cylinder bearings	
<u>12" Witch</u>	Mark II	Produced	1948–1957	C.E.I. Threads
	Series III	"	1958 only	(As Mark 2 but with Steel Roller)
	Series IV	"	1959–1962	C.E.I. Threads
	Series 5	"	1963 onwards	(As Series 4 but with Unified Threads)
				Threads – Note: From Serial No. 0206 New Cutting Cylinder & E.E.5. Bearings
<u>Two Speed</u>	With fitting for lawn edge trimmer		1947–1954	
	Without Lawn Edge Trimmer Attachment		1955–1960	

MAINS ELECTRIC MOWERS

BELT DRIVE Made in Two Sizes

Model	219 (12")	and	217 (14")	Produced in 1962 with C.E.I. threads
"	230 (12")	and	231 (14")	Produced from 1963 with Unified threads
"	268 (12")	and	269 (14")	Produced from 1967 " " "

STANDARD MODELS

Were made in both 12" and 14" cut from 1957/1958 to 1961. Apart from the difference in size the models are virtually identical. The drive is by 3 chains all on the right hand side of the machine. A brass plate rivetted onto the chain case shows the specification number (see below), which also denotes the size and date of manufacture, (e.g. 1458 STD is a 14" machine manufactured 1958), except the last models 1259 STD and 1459 STD which were made for the three years 1959-1960-1961. The threads on these machines are a mixture of C.E.I. and B.S.F.

Serial Nos: 1258 STD – 1457 STD
1259 STD – 1458 STD
1459 STD

EARLIER MODELS (Covered by Parts List No. 1/56)

12" WASP ELECTRIC with belt drive to cutting cylinder only. These were made from 1951 to 1953 and have a plate on the belt guard with numbers A1251, B1252 or B1253. (Many of these were later converted to 12" propelled machines when a further identity plate was added stating that the mower had been converted to self-drive).

12" PROPELLED made from 1953 to 1957 with chain drive from motor to 8 blade cylinder on right hand side and from cylinder to landroller on left hand side. These carry numbers denoting size and date of production as follows (note the P.R. suffix) :-
B1253 PR – H1254 PR – J1255 PR – K1256 PR – L1257 PR.

14" MODEL 'A'. Non propelled machine with chain drive on right hand side from motor to cutting cylinder. Made from 1949 to 1952.

Serial Nos: A1449 – B1450 – C1451 – D1452.

A number of these machines were converted to self-drive using 2 chains as on the 12" propelled. The cutting cylinders and the landroller spindles were specially made and where required should be ordered by description as "for 14" 2 chain conversion". After 1957 conversions were carried out by rebuilding machines using parts as used on the 14" Standard Electric mower.

14" MODEL 'B' Propelled with chain drive to cutting cylinder and gear drive to land roller.

Serial Nos: C 1451 PR – E 1452 PR – G 1454 PR – H 1455 – PR – J 1456 PR.

Machines made from 1951 to 1955 were fitted with 6 bladed cutting cylinder with a square ended spindle for driving a detachable Lawn Edge Trimmer. The original cylinder for this machine, LM 195, is no longer available but the LM 248 cutting cylinder can be used as a replacement. If the latter is fitted as a replacement the Lawn Edge Trimmer cannot be used.

The J 1456 PR Model had an 8 bladed cylinder, but we regret that this cylinder is no longer available. The LM 248 cylinder can be used as a replacement.

When ordering parts from Parts List No. 1/56 prefix Nuts, Bolts and Screws with the letters CT and other parts with the letters LM.

MODEL SERIES 303. WIZARD 12" non-propelled introduced 1973.

BATTERY MOWERS

12" BELT DRIVEN – Produced 1961.

12" CHAIN DRIVE (Fitted with Siba 2 speed motor)

Model 263 first produced in 1966

Model 276 produced from 1969. As model 263 but with 2 (hand) lock nuts for front roller adjustment. (Note: a batch of machines bear model 263 labels, but are model 276).

14" BELT DRIVEN – (known as STD Model)

Model 233 with single speed Lucas/Siba motor, produced 1963 and 1964

" 256 with 2 speed Siba motor, first produced 1965

" 262 with 2 speed Siba motor, first produced 1965/1966

" 270 with 2 speed Siba motor, first produced 1967 (Separate battery charger)

now superseded by:

14" CHAIN DRIVEN

Model 275 first produced 1969. Design similar to Model 276 (12" machine)

14" DE-LUXE – 3 Chain Drive chassis similar to Standard Mains Electric.

Model 206 produced 1960 using C.A.V. motor) These were fitted with

" 215 produced 1961 using Lucas motor) Master switch and charging plug.

" 218 " 1962 " " "

" 235 " 1963 " " "

" 248 " 1964 " Lucas/Siba motor

" 254 first produced 1965 using 2 speed Siba motor.

For threads used see Spares List.

now superseded by:

BELT DRIVE

Model 296 from 1971. With quickly removable cutting unit, fitted with single 60 amp/hour battery.

18" DE-LUXE – chain drive

Model 233 produced in 1962 with one Lucas single speed motor driving cutting cylinder and landroller.

Model 234 produced 1963/4 (to serial No. 99153) with two single speed Lucas/Siba motors, landroller and cylinder having separate drives.

(From serial No. 99154—followed by 96501—97000 produced 1965 with single speed Siba motor driving cutting cylinder and 2 speed Siba motor driving landroller. Also includes machines with prefix 234/2).

Model 272 produced 1966 fitted with 2 speed Siba motor

now superseded by:

BELT DRIVE – Model 297 produced 1971 with quickly removable cutting unit fitted with 2 x 40 amp/hour batteries.

MODEL SERIES 304. WIZARD 12" non-propelled introduced 1973.

MOTOR MOWERS

12" MODEL – Produced 1957 to 1961 with twin belt drive to cutting cylinder and chain to landroller. Fitted with JAP 35 cc. engine.

16" MODEL – Produced 1957 to 1961 with chain drive to cutting cylinder and landrollers. Quickly detachable power unit, fitted with Villiers Mk.7 (75cc.) engine, could also be used on wheeled transporter with flexible drive shaft operating Tarpen appliances (chain saw, hedge cutter etc).

14" (known as STANDARD MODEL) having single belt driving cutting cylinder and landroller, fitted with Briggs & Stratton 60102 engine. Original model produced in 1961 had no model number, it did not have optional drive to rear roller.

Model	220	with	drive	selector	inside	belt	cover	produced	1962
"	227	"	"	"	"	"	"	"	1963
"	249	"	"	"	"	"	"	"	1964
"	253	to	Serial	No.	73500	as	above	"	1964
"	253	from	Serial	No.	73501	fitted	with	cable	controlled
						drive			selector
						on	lower	part	of
						handle	tube,	first	produced
									1964/65.

14" DE-LUXE

With quickly removable cutting unit and 2 belt drive. Briggs & Stratton engine. Model 277 introduced 1970.

18" STANDARD as 14" Standard design.

Model	221	fitted	with	triangular	sole	plate	(later	modified)	produced	1962.	
"	232	fitted	combined	sole	plate/delivery	plate	in	cast	iron.	Produced	1964.
"	250	to	Serial	No.	77220	as	above	–	produced	1964.	
"	250	from	Serial	No.	77221	fitted	with	cable	controller,	Drive	selector
						on	handles	–	first	produced	1964/65.

(For threads used on above models – See Spares List).

18" DE-LUXE as 14" De-Luxe design but with Briggs & Stratton 80102 engine.

24" RIDE-ON MOWER with Villiers 150 cc. engine – first produced 1964, fitted with Wrights M125 saddle.

Model	247	with	Terry	1089/2	(pillar	mounted)	saddle	and	welded-on	footrests	etc.	–	first	produced	1965.
"	271	First	produced	1966											
"	280	Siba	Electric	Start	–	produced	1968/9								
"	283	Tecumseh	HS40	engine	fitted	in	lieu	of	villiers.	Serial	No.	12100-12415	and	12440	onwards.
						From	1969.								
						(Note:	these	machines	have	model	Nos.	271-attention	is	therefore	necessary).
"	290	With	Tecumseh	H50	electric	start	engine-Introduced	1970.							

ROTOCYTHES – ETC.

18" COUNTY – WITH Briggs & Stratton 4 stroke engine

Model 246 produced 1964

" 259 first produced 1965

16" WEBB WINDSOR

From 55000 onwards, fitted with Shay 2 stroke engine

18" WEBB WINDSOR

Model 267 Self-propelled (Belt Drive) fitted with Aspera 4 stroke engine. Produced 1967.

" CON/267. Belt driven (267) machine modified to Single Chain Drive.

" 274 Self-propelled (2 chain drive) fitted with an Aspera 4 stroke engine, serial No. 2001 onwards. First produced 1968.

LAWN EDGE TRIMMER

Model 291 fitted with Varley 6 volt 12 amp/hour battery and Lucas 6 volt motor.
Separate 1½ amp charger.