

THE MODEL "A1"

RUBBER TYRED
LAWN MOWER



MADE IN ENGLAND BY

FOLLOWS & BATE LTD

GORTON MANCHESTER 18

Cables "Climax; Gorton." Manchester. Telephone: EAST 1251 (3 lines)



THE Model "A1" Lawn Mower is made by the Firm who pioneered side wheel Lawn Mowers in Great Britain nearly eighty years ago. All the experience gained since then is concentrated in Follows & Bate Lawn Mowers. They include all the latest refinements and production technique, and are truly representative of the best British materials and workmanship.

Compare the specification of this machine, and note the wonderful technical advantages the Model "A1" Lawn Mower possesses. Made in England by a Firm as old as the Industry, they have already earned a very high reputation throughout many countries in the World.

SPARE PARTS ALWAYS OBTAINABLE

SPECIFICATION OF THE **MODEL "A1"**
12 inch (30.48 cm.) width of Cut

Rubber-Tyred Driving Wheels. 8½ in. (21.59 cm.) diameter, wide tread.

Five Cylinder Blades. Constructed of high-grade Sheffield steel.

Spiders. The Spiders fitted to this machine are of new and improved design and give great rigidity to the cutting cylinder.

Side Plates. Constructed of steel, unbreakable, and of extra strong girder section design.

Easy Drive by Pinions and Broad Hardened-Steel Ratchet Pawls.

Fixed Cutting Knife. Best Sheffield Steel. Lip-edge solid section.

Bearings. Bronze bearings of the superior long journal type.

High Gear Ratio ensuring maximum cuts per foot to give superior finish to lawn.

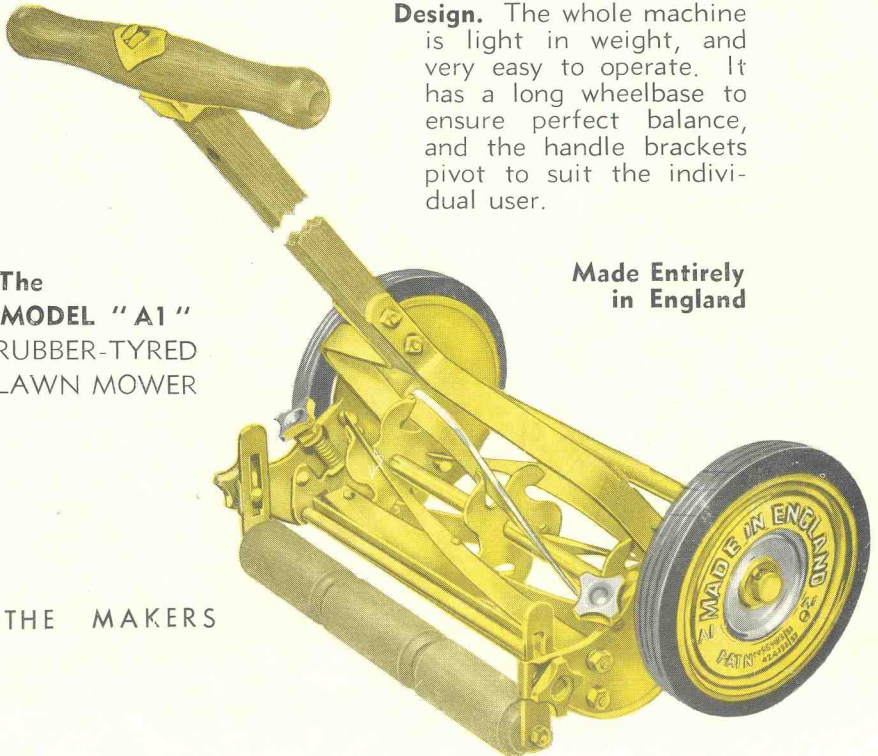
Adjustment. The height of cut on this machine and the adjustment of the Fixed Cutting Knife to the Cutting Cylinder is by simple Hand Wheel Arrangement.

Design. The whole machine is light in weight, and very easy to operate. It has a long wheelbase to ensure perfect balance, and the handle brackets pivot to suit the individual user.

The
MODEL "A1"
RUBBER-TYRED
LAWN MOWER

**Made Entirely
in England**

FROM THE MAKERS



APPROXIMATE SHIPPING SPECIFICATION.

MODEL 'A.1' Lawn Mower.

12 inch (30·48 cm.) Size.

Each machine packed separately in a carton, cartons then packed 10 or 12 per crate.

Crates of 10 cartons :—

Size : $41\frac{3}{4}$ in. \times $35\frac{1}{4}$ in. \times $22\frac{1}{4}$ in. 105 \times 89 \times 57 cm.

Weight :	Cwts.	Qrs.	Lbs.		Kilos.
Gross ...	3	0	14	...	158·9
Tare ...	0	1	5	...	15·0
Nett ...	2	3	9	...	143·9

Crates of 12 cartons :—

Size : $41\frac{1}{2}$ in. \times 40 in. \times $22\frac{5}{8}$ in. 105 \times 102 \times 57 cm.

Weight :	Cwts.	Qrs.	Lbs.		Kilos.
Gross ...	3	2	25	...	189·3
Tare ...	0	1	10	...	17·3
Nett ...	3	1	15	...	172·0

Printed in England