

28 in. and 34 in. Models

ENGINE UNIT: 350 c.c. Side Valve ATCO/JAP 4-stroke, with efficient cooling fan and cowl.

CARBURETTOR: Amal. Single Lever Control, fitted with Air Strangler for assisting engine starting from cold.

CLUTCH: A light Clutch Lever operates the metal-to-metal Cone Clutch, giving smooth engagement and positive control of the machine.

TRANSMISSION: By highest quality Roller Chains through steel Chain Wheels.

REAR ROLLER UNIT: Three sections, all steel. Full self-lubricating differential for easy turning, smoothness and confidence in operation.

CUTTER UNIT: Six extra heavy blades of specialised Atco quality and construction. Frequency of cut 0.6".

FRONT ROLLER UNIT: Four-section, all steel roller.

BALL-BEARINGS: Shafts run on self-aligning Ball Bearings of generous dimensions, in dust and dirt-proof housings.

CONTROLS: Limited to two only. Clutch and Carburettor; both come easily to hand on the guiding handles.

LUBRICATION: Direct and positive access is provided to points requiring periodic oiling.

STARTER: Foot starter. Simple and positive in action.

GRASSBOX: Tipping grass box. Atco type, evolved from long experience, with strength, lightness and capacity as the keynote.

WEIGHT: 28" 418 lb. 34" 476 lbs.

FUEL CAPACITY: 8 pints.



ATCO

A COMPLETELY English product, Atco Mowers owe their design to a policy of keeping in increasingly close touch with the most modern requirements of lawn mowing, and the selection of materials, which advanced metallurgical and other technical research make available to the producer.

The 28" and 34" sizes are powered by the Atco/Jap 4-stroke engine, and both these models can be fitted with the Atco trailer seat. So fitted they may be driven with the operator controlling the machine from the seat for long periods on extensive cutting without fatigue to machine or operator. Trailer seats are furnished, at buyer's option, either with 10" x 3" pneumatic tyres, or 2-section all-steel roller, as illustrated.

An Atco Mower soon repays its cost—
Saves Money — Time and Labour.

Even to the home gardener, the Atco motor mower will speedily return its cost in savings effected on employment of labour. With an Atco, mowing is easy. Freed from fatigue, it becomes almost a pleasure, and at the same time produces that "billiard table" lawn so ardently desired by garden lovers.

Apart from their wide domestic use, Atco mowers are employed everywhere for Factory landscapes, institutions, golf, tennis, bowling, turf clubs, and other sporting bodies, playing fields, sports ovals, parks, cemeteries, poultry farms, municipalities, contract gardeners, etc. They are built by one of England's oldest manufacturers, established over 80 years.

Further information and particulars can be obtained from Stokoe Motors Pty. Ltd., or the Atco Distributors whose name and address appear on this leaflet.



By Appointment Motor Mower
Manufacturers Charles H. Pugh Ltd.

The English ATCO MOTOR MOWERS



New Post-war range

12 in., 14 in.,

17 in., 20 in.,

28 in., 34 in.

MODELS

STOKOE MOTORS PTY. LTD.
265-273 Exhibition Street, Melbourne.
Phones: FJ 4181, Cent. 4677



THE "ATCO" Mower has brought motor mowing to tens of thousands of owners. Every model is very easy to handle—no mechanical knowledge is required. A simple foot starter sets the engine in motion and when the clutch is let in, the machine glides away on its job. You simply guide it.

The enormous popularity and growth of Atco motor mowing is due to successful operation over a period of very many years, resulting in Atco now enjoying the largest sale of motor mowers in the world.

There is an "Atco" for every need.

The complete "Atco" range has been specifically designed to provide the best size and type for individual requirements.

The 12" Model will be found most suitable for the small garden or the more inaccessible portions of larger estates such as grass verges.

The 14" Model is designed for an area of lawn approximating to a full size tennis court.

The 17" Model is built and recommended for areas between a quarter and half an acre.

The 20" Model is recommended for areas between half and one acre.

The 28" & 34" Models comprise the "extensive area" class of the Atco range. The 28" cuts approximately 1 acre per hour, and the 34" approximately 1½ acres per hour. They are the outcome of the world's widest experience in making and servicing these specialised types.

Each mower is supplied complete, ready for use, and with kit of tools and instruction book.

BRIEF SPECIFICATIONS

12 in. and 14 in. Models

ENGINE UNIT: Two-stroke 79 c.c. ATCO-VILLIERS.
CARBURETTOR: ATCO-VILLIERS, Single Lever Control. Fitted with Air Strangler for assisting engine starting from cold.

CLUTCH: A Light Clutch Lever operates the metal-to-metal Cone Clutch, giving smooth engagement and positive control of the machine.

TRANSMISSION: By highest quality Roller Chains through steel Chain Wheels.

REAR ROLLER UNIT: Width 12". Two-section mild steel rollers, incorporating efficient enclosed ratchet drive, giving smoothness and confidence in operation.

CUTTER UNIT: Six blades of specialised Atco quality and construction. Frequency of cut 0.6".

FRONT ROLLER UNIT: Two hardwood rollers with full length brass liners.

BALL BEARINGS: Shafts run on self-aligning Ball Bearings of generous dimensions, in dust and dirt-proof housings.

CONTROLS: Limited to two only. Clutch and Carburettor; both come easily to hand on the guiding handles.

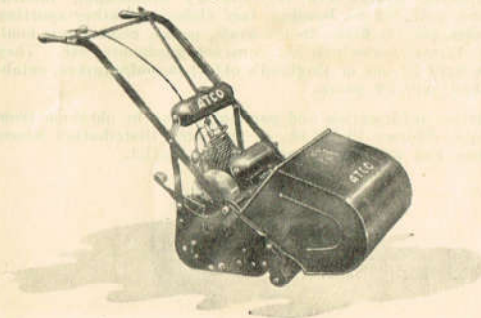
LUBRICATION: Direct and positive access is provided to points requiring periodic oiling.

STARTER: Foot starter, simple and positive in action.

GRASSBOX: ATCO type, evolved from long experience, with strength, lightness and capacity as the keynote.

WEIGHT: 12" 103 lbs. 14" 120 lbs.

FUEL CAPACITY: 12"—2 Pints Petrol mixture
 14"—2½ Pints Petrol mixture



BRIEF SPECIFICATIONS

17 in. and 20 in. Models

ENGINE UNIT: Two-Stroke 148 c.c. ATCO-VILLIERS 1½ h.p.

CARBURETTOR: ATCO-VILLIERS, Single Lever Control. Fitted with Air Strangler for assisting engine starting from cold.

CLUTCH: A light Clutch Lever operates the metal-to-metal Cone Clutch, giving smooth engagement and positive control of the machine.

TRANSMISSION: By highest quality Roller Chains through steel Chain Wheels.

REAR ROLLER UNIT: 17"—Two steel rollers with full differential drive.

20"—Three steel rollers with full differential drive.

CUTTER UNIT: Six steel blades of specialised Atco quality and construction. Frequency of cut 0.5".

FRONT ROLLER UNIT: Three section, all steel.

BALL BEARINGS: Shafts run on self-aligning Ball Bearings of generous dimensions, in dust and dirt-proof housings.

CONTROLS: Limited to two only. Clutch and Carburettor; both come easily to hand on the guiding handles.

LUBRICATION: Direct and positive access is provided to points requiring periodic oiling.

STARTER: Foot starter, simple and positive in action.

GRASSBOX: Atco large capacity type, evolved from long experience, with strength, lightness and capacity as the keynote.

WEIGHT:
 17" 210 lbs.
 20" 250 lbs.
FUEL CAPACITY
 3½ pints Petrol.

