LATEST LAPTOPS SHEETS & **MATTRESSES** PAGES 26, 28



BALDNESS 'CURES' & HAIR COLOR

ALLERGY REMEDIES

MAY 2010 | CONSUMERREPORTS.ORG





Best & Worst

Home & Yard Products

Appliances • kitchen gear • paints

vacuums • tools • trimmers

mowers • tractors & more







Recommendation	Rank	Brand & model	Price	Specs ('U) tro	Overall score Test results							
					Engine size (cc/volts/amps) (cc/volts/amps)		Evenness	Mulching	Bagging	Side discharge	Handling	Ease of use
	B	GAS-POWERED PUSH Fine fo	or smaller	, flatte	r lawn	s and for trimmin	g.					
V	1	Lawn-Boy 10640 (1)	\$240	20	190cc	67	0	0	0	0	0	0
~	2	Cub Cadet 11A-18MC 11 11A-18M9, Yard-Man 11A-18M9	240	19	173	66	•	0	0	0	0	0
	3	Craftsman 38909 38908	220	21	190	66	0	0	0	0	0	0
v	4	Husqvarna 6021P	200	21	149	65	0	0	0	0	0	0
	5	Craftsman 38903	200	21	190	65	0	0	0	0	0	0
	6	Troy-Bilt TB110 11A-A26M TB130 11A-B29Q	200	21	190	64	0	0	0	0	0	0
	7	Craftsman 38911	240	21	190	64	0	0	0	0	0	0
	8	Bolens 11A-414A 11A-414S	180	21	158	64	0	0	0	NA	0	0
	9	Yard Machines 11A-414E	180	21	158	63	0	0	•	NA	0	Ö
	C	ELECTRIC For small lawns; corded models are noted. All are push except where footnoted.										
V	1	Toro 20360	420	20	36V	70	0	0	•	NA,	0	0
V	2	Black & Decker CM1936 @	420	19	36V	66	0	0	0	0	0	0
	3	Black & Decker CMM1200 (1)	420	19	24V	64	0	0	0	0	0	0
v	4	Black & Decker MM875 11 2	260	19	12A	63	0	0	0	0	0	0
	5	Craftsman 37048	400	19	48V	62	0	0	0	0	0	0
V	6	Black & Decker CM1836 III	370	18	36V	61	0	0	0	0	0	0
	7	Black & Decker MM1800 (11 2	240	18	12A	58	0	0	0	0	0	
	8	Ryobi RY14110 🚳	400	20	487	57	0	0	0	•	0	0
	9	Neuton CE6.4	470	19	36V	49	0	0	•	NA	0	0
	10	Worx WG780	400	19	24V	48	0	•	•	0	0	0
	11	Earthwise 60120	320	20	24V	42	0	•	0	•	0	0
	12	Earthwise 50120 2	160	20	12A	40	0	0		•	0	0

Discontinued, but similar model is available; price is for similar model. 🔞 Price includes optional discharge chute. 🕮 Uses power cord. 3 Self-propelled electric.

Guide to the Ratings

Overall score is mostly cutting performance, handling, and ease of use. Displayed scores rounded; models listed in order of precise overall score. Evenness shows average cutting performance for available modes. Mulching is how well clippings were cut and distributed onto lawn. Bagging is effective capacity with full bag(s) or clogged chute. Side discharge is how evenly clippings were dispersed onto lawn. Handling for walk-behind mowers includes ease of using drive controls, pushing, pulling, U-turns, and other

Overview

Top mowers cut evenly, bag efficiently, and leave few clippings when mulching and side-discharging.

CR Best Buy

All offer top value and are recommended.

Recommended

These high-scoring models stand out from the crowd for the reasons below. Best self-propelled for most; top performance:

A2 Toro \$630

A4 Toro \$420 CR Best Buy

A8 Toro \$370 CR Best Buy

A2 offers premium performance and a blade-brake clutch for less than the top Honda, A4 and A8 perform almost as well for even less. Paying more for A4 buys a blade-brake clutch.

Lower-priced self-propelled, with some trade-offs:

A9 Craftsman \$360

All Toro \$300 CR Best Buy

A12 Craftsman \$300

A15 Yard-Man \$280

A18 Brute \$350

A24 Lawn-Boy \$270

A26 Craftsman \$330

A9, A11, and A26 are front-drive, which is fine for flatter lawns, but rear-drive is better for uphill traction. A12 mows well in all three modes. A15 has a smaller, 19-inch cut, while A18 includes electric starting for relatively little money. Consider A24 if you often side-discharge clippings.

Push models for smaller lawns:

B1 Lawn-Boy \$240

B2 Cub Cadet \$240 CR Best Buy

B4 Husqvarna \$200 CR Best Buy

C1 Toro \$420

C2 Black & Decker \$420

C4 Black & Decker \$260

C6 Black & Decker \$370

Among gas mowers, B1 and B2 perform best overall. B4 has a premium engine and ball-bearing wheels, and offers the most value for the money. Among cordless electrics, choose C1 for its even cutting, C2 for its versatility, C6 for its low price. C4 costs even less but has a power cord.

maneuvers; for riding mowers, ease of drive engagement, braking, steering, turn radius, and resistance to front-wheel lift. Ease of use for walk-behind mowers is ease of starting, using blade-stopping controls, changing speeds, and adjusting cut height; for riding mowers, leg room, seat and steering-wheel/ lever comfort, ease of blade/brake engagement, cut-height adjustment, bag removal, and mode changes. Price is approximate retail for mowers and attachments; attachment prices for riding mowers are from manufacturers.