

2013 Flat Rate Labor Chart



1 UNIT = 6 minutes (1/10 hr.)

R&R = Remove & Replace

WALK BEHIND MOWERS

SECTION	TIME UNITS	JOB DESCRIPTION
CABLES	1	Adjust
	2	Replace
	4	Replace (Royal)
WHEEL/ DRIVE SYSTEM	5	Ground Speed Control Levers
	1	Replace wheel (add 1 unit for drive wheel)
	5	Replace friction wheel
	5	Replace idler pulley
	3	Replace engine pulley (Royal)
	4	Replace engine pulley
	4	Replace axle or drive pulley
	2	Replace transmission drive pulley
	6	Replace front axle (Royal)
	8	Replace rear axle (Royal)
ELECTRICAL SYSTEM	2	Replace drive belt (Royal)
	3	Replace drive belt
	8	R&R transmission
	2	Replace battery

RIDING MOWERS

SECTION	TIME UNITS	JOB DESCRIPTION
CABLES/ CONTROLS	4	Replace clutch cable
	5	Replace transmission cable
	4	Replace brake cable
	5	Replace height adj. lever
	8	Replace height adj. components
	4	Replace pedal clutch/brake
	2	Throttle/choke cable
STEERING	2	Replace steering wheel
	4	Replace steering shaft
	4	Tie rod end
	3	Replace steering chain
	5	Replace steering cable
	3	Replace steering return spring
	6	R&R steering sector
	6	R&R front axle
TRANSMISSION/ SYSTEM	1	R&R grease fittings
	3	Front axle spindle assembly
	5	Replace transmission belt
	2	Replace idler (trans. gear box)
	1	Replace front wheel
	2	Replace rear wheel
	20	R&R transaxle
	2	Brakes (adj.)
	3	R&R brakes
	2	Tire repair
ENGINE	3	Replace tire
	3	Drive pulley idler
	4	Install tube
	15	R&R engine (850-12 & 970-12)
MISCELLANEOUS	25	R&R engine (except 850-12 & 970-12)
	2	Seat
	4	Hood
	2	Battery
	3	Grill
	1	Foot pads

SECTION	UNITS	JOB DESCRIPTION
HANDLE	5	Replace upper (Royal)
	3	Replace upper
	2	Replace lower
HEIGHT ADJUST	8	Replace handle (Royal)
	3	Replace each adjuster/axle on drive wheel
	2	Replace each adjuster/axle on non-drive wheel
MOWER DECK	15	Replace deck assembly (Royal)
	40	Replace deck (Royal)
	10	Replace deck
	1	Covers
	5	Replace blade/hub Deck support kit
CUTTING DECK	3	Spring
	2	Replace blade
	4	Replace front bumper
	1	Replace front fender
	6	Replace blade spindle/mandrel
	5	Replace blade brake
	4	Replace blade belt primary/secondary
	3	Replace belt pulley
	8	Replace deck support frame
	5	Height adjustment
	3	Replace deck complete
	10	Replace cutting deck (shell)
	2	Quadrant (850-12)
	3	PTO idler pulley
	2	Replace front deck roller
ELECTRIC/ SYSTEM	1	Replace rear deck roller
	4	Replace idler (cutting deck)
	10	Repair lift assembly
	8	Electric actuator
FUEL SYSTEM	4	Replace starter solenoid
	2	Replace micro switch
	2	Replace battery
	2	Replace ignition switch
	10	Replace main harness
	3	Replace voltage regulator
	4	R&R Gauges & Switches
	6	R&R PTO clutch (electric)
	1	Wire connector clutch connector wire
	2	Replace tank (850-12 & 970-12)
	1	Replace filter/hose
	6	R&R fuel tank (except 850-12 & 970-12)
	1	Covers all

Rear Fender

Dash

Muffler

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L Towne



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web algorithms the algorithms discussed can be generalized to arbitrary dimensions albeit with increased time and space
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web there are three connected components using 4 connectivity but only two connected components using 8 connectivity you can calculate connected components by using the `bwconncomp` function in this sample code `bw` is the

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web mar 30 2014 `ccnew` `pixelidxlist` woo for example if you choose the first edge point `x1 y1` and you compute `bwdistgeodesic bw y1 x1 cityblock` you will get a distance matrix whose values will be in the range 0 number of connected components 1 at the location `x1 y1` of your first point the distance matrix value will be 0 those of the next

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web may 16 2019 this is a matlab function that utilises the image processing toolbox to convert any image to its edge image using canny algorithm and then label connected components in it the whole labelling algorithm is in a function that you can apply to any image the edge image goes through the labelling algorithm and final image is displayed

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