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Parts List



1	747-1161A	Blade Control	28	738-0507B	Shoulder Screw, .5D x .434
2	731-04204	Bail Cover	29	732-0404	Front Spring Lever
3	746-1130	Control Cable, 40-inch Snap-On	30	720-0426	Height Adjust Knob
4	726-0240	Cable Tie	31	710-0599	TT Screw, 1/4-20 x .500
5	664-04011	Grass Bag Assembly	32	736-0270	Bell Washer
6	747-04080	Grass Bag Frame	33	710-0654A	TT Screw, 3/8-16 x 1.0
7	732-0700	Trailshield Wire	34	710-0216	Hex Screw, 3/8-16 x .75
8	731-04998	Trailshield	35	710-1652	TT Screw, 1/4-20 x .625
9	747-0996	Pivot Rod	36	720-0312	Foam Grip
10	731-04134A	Rear Discharge Door	37	734-04127	Rear Wheel, 12 x 2.125 S-Wave
11	687-02057	Rear Handle Bracket Assy. - LH	38	736-0182	Spring Washer
	687-02056	Rear Handle Bracket Assy. - RH †	39	732-0866	Rear Hi-Wheel Spring Lever
12	787-01279	Deck 21-inch	40	687-02039A	Rear Pivot Arm Assy - RH
13	687-02075A	Front Height Adjustment Assy-LH		687-02040A	Rear Pivot Arm Assy - LH †
	687-02074A	Front Height Adjustment Assy-RH †	41	714-0104	Hairpin Clip
14	782-5002B	Front Baffle	42	687-02192	Handle Bracket Assy - RH
15	748-04082	Blade Adapter		687-02191	Handle Bracket Assy - LH
16	742-0741	21-inch Mulching Blade	43	710-0703	Carriage Bolt ,1/4-20 x .75
17	736-0524B	Bell Blade Support	44	731-04150C	Rear Baffle
18	710-1257	Hex Screw, 3/8-24 x 2.5	45	710-04371	Screw HL, 1/4-15 x 1.00
19	731-04177	Side Discharge Chute	46	732-04090A	Torsion Spring - RH
20	17032A	Deflector Chute Adaptor		732-04089A	Torsion Spring - LH †
21	732-1014	Torsion Spring	47	750-04162	Spacer
22	747-0710	Hinge Pin	48	712-0397	Wing Nut
23	987-02055	Hinged Mulch Plug Assembly	49	749-0928A	Lower Handle
24	712-04065	Flange Lock Nut 3/8-16	50	710-1174	Carriage Bolt, 5/16-18 x 2
25	787-01290	Height Adjustment Plate	51	720-04072	Star Knob
26	687-02077A	Front Pivot Arm Assembly - RH	52	720-0279	Handle Knob
	687-02076A	Front Pivot Arm Assembly - LH †	53	710-1205	Eye Bolt
27	734-04014B	Front Wheel, 8 x 2.125 S-Wave	54	749-1092A	Upper Handle

† Not Pictured

IMPORTANT
For a proper working machine, use **Factory Approved Parts**. **V-BELTS** are specially designed to engage and disengage safely. **A substitute (non OEM) V-Belt can be dangerous by not disengaging completely.**