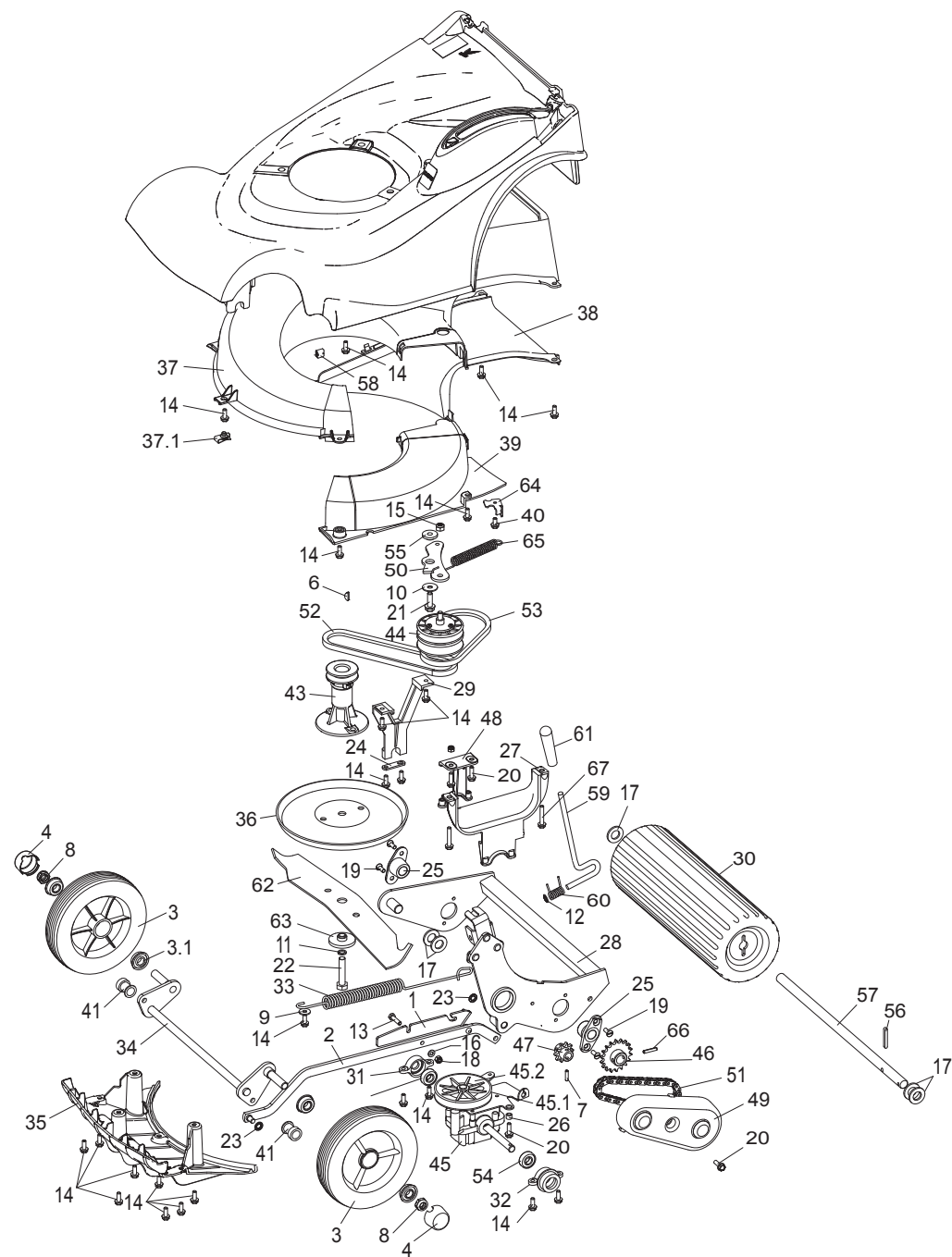


Original Version: EN
Issue: 24.10.12
From Serial No: 313000001 onwards
Part No: 111-6698 A

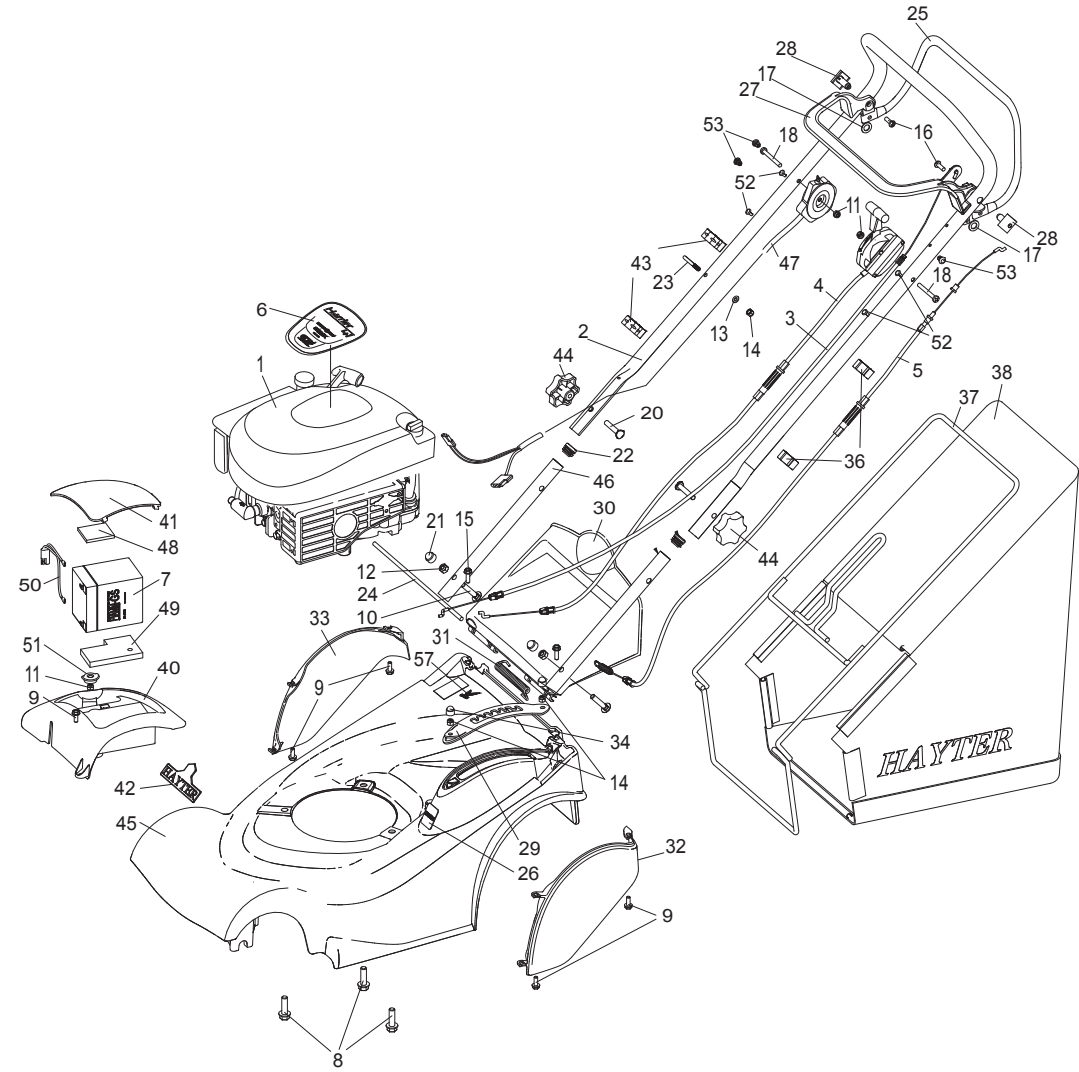
Lower Mainframe



Item No	Description	Part No.	QTY	Item Note
1	SPRING MOUNT	111-0073	1	
2	CONNECTING ROD WA	111-1050	1	
3	WHEEL 180X45 RIBBED	111-1250	2	
3.1	BEARING	111-1252	4	2 PER WHEEL
4	HUB CAP	111-1251	2	
6	KEY WOODRUFF N DEG 505	1662	1	
7	PIN ROLL DIA 3/16* 3/4	03997	1	
8	NUT UNF 1/2"NYLOC EXT THIN5/16	HY4486	2	
9	WASHER 1/4*3/4 GALV ROOFING	09262	1	
10	WASHER PLAIN 5/16*1*16G	09270	1	
11	WASHER SPRING 3/8 SC	09273	1	
12	GRIP FIX EXT 5/16"	04020	1	
13	SETSCREW M6*25	09364	1	
14	SCREW TAPTITE M6*16	09365	24	
15	NUT M8 NYL INSERT T TYPE	09441	1	
16	WASHER PLAIN M6*12*1.6	09472	1	
17	WASHER M16 PLAIN	09491	5	
18	NUT M6 NYLOC 'P' TYPE GD 8	09544	1	
19	SCREW TAPTITE M6*16 C/SK POZI	09545	4	
20	SCREW TAPTITE M6*20 WASHER	09575	4	
21	SCREW TAPTITE M8*25 HEX W.HD	09787	1	
22	BOLT UNF 3/8*3.1/4	09788	1	
23	WASHER STARLOCK 5/16"	0201086	2	
24	PLATE SECURING	219037	1	
25	HOUSING BEARING ROLLER	219102	2	
26	BUSH DIA 6.3* DIA 9.5*7	340154	1	
27	BRACKET - PIVOT LH	HY410002	1	
28	FRAME REAR ROLLER W/A	410011W	1	
29	BRACKET- ROLLER FRAME PIVOT RH	410016	1	
30	ROLLER HARRIER 41	410044	1	
31	HOUSING - GEARBOX BEARING RH	410047	1	
32	HOUSING - PIVOT BEARING LH	410048	1	
33	SPRING COUNTER BALANCE	410050	1	
34	AXLE FRONT W/A - H41	410051	1	
35	FINS	410055	1	
36	FRICTION DISC	410057W	1	
37	CHUTE	410058	1	
37.1	LUG	410076	1	
38	THROWPLATE	410059	1	
39	UNDERDECK COVER	410060	1	
40	SCREW TAPTITE M6*12 W/HD	09546	1	
41	BEARING FRONT AXLE	410069	2	
43	CARRIER BLADE BOSS - DIE CAST	410078	1	
44	PULLEY VARIATOR ASSEMBLY	411001	1	
45	GEARBOX	411002	1	
45.1	GEARBOX PIN	411023	1	
45.2	GEARBOX PULLEY	111-1941	1	
46	SPROCKET ROLLER 18T*3/8"	411010	1	
47	SPROCKET GEARBOX 10T*3/8"	411011	1	
48	SUPPORT - GEARBOX RH	411012	1	
49	COVER DRIVE	411013	1	
50	LEVER VARIABLE PULLEY	411014	1	
51	CHAIN 40 PITCHES 3/8" INC LINK	411016	1	
52	BELT VARIATOR 520	411024	1	
53	BELT VARIATOR 450	411025	1	
54	BEARING 6001-2RS	411027	2	
55	BUSH PIVOT	411031	1	
56	KEY 3/16*3/16**1 1/2" 2R END	411037	1	
57	SHAFT ROLLER	411038	1	
58	FASTENER PANEL EDGE	410082	1	
59	LEVER HOC	480128	1	
60	SPRING TORSION HOC GALVANISED	480132	1	
61	KNOB HOC	480134	1	
62	CUTTERBAR 16"	HY201026	1	
63	DISTANCE PIECE CUTTERBAR	HY4014	1	
64	BRACKET CABLE	HY412003	1	
65	SPRING VARIATOR	HY412004	1	
66	PIN SELLOC SPRING 3/16**1 HD	HY03354	1	
67	SCREW TAPTITE M6*35 HEX W.HD	09786	2	
	KIT 2 PIECE CON ROD	111-1196	1	

Upper Mainframe

Original Version: EN
Issue: 24.10.12
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Part No: 111-6698 A



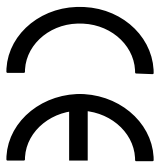
Item No	Description	Part No.	QTY	Item Note
1	ENGINE B&S SERIES 650 XVB COVE	111-6622	1	
2	UPPER HANDLEBAR	305145W	1	
3	CABLE ENGINE BRAKE - VS	560041	1	
4	CABLE VARIATOR	111-1150	1	
5	CABLE CLUTCH V/S	111-1151	1	
6	DECAL ENGINE HARRIER 41 (RS)	111-6652	1	
7	BATTERY 12V	111-1926	1	
8	SCREW TAPTITE UNC 3/8"*1 1/4"	09349	3	
9	SCREW TAPTITE M6*16	09365	5	
10	BOLT COACH M8*40 GRADE 8.8	09379	2	
11	NUT M6 NYLOC 'T' TYPE	09438	2	
12	NUT M8 NYL INSERT T TYPE	09441	2	
13	WASHER PLAIN M6*12*1.6	09472	1	
14	NUT M6 NYLOC 'P' TYPE GD 8	09544	3	
15	SCREW TAPTITE M6*20 WASHER	09575	2	
16	SCREW DIA 6*20 PT PAN FLANGE	09687	2	
17	WASHER NYLON 19*11*1.6	09688	2	
18	SETSCREW M6*55 POSI PAN Z ANDP	09780	1	
20	BOLT HANDLEBAR M8*45	HY226024	2	
21	CAP FOR M8 NUT BLACK	HY234051	2	
22	PLUG TUBE 7/8"*16g EP620/GL22	300160	2	
23	GUIDE ROPE	305093	1	
24	DEFLECTOR PIN 6.35*295	305103	1	
25	LEVER CLUTCH (BLACK)	111-1921-03	1	
26	LABEL HEIGHT OF CUT	320006	1	
27	LEVER ENGINE	340179	1	
28	PIN PIVOT	340182	2	
29	RATCHET HOC	HY410006	1	
30	DEFLECTOR REAR	410028	1	
31	SPRING DEFLECTOR	410030	1	
32	WHEEL COVER LH	410032	1	
33	WHEEL COVER RH	410033	1	
34	NUT CAP PLASTIC M6	343025	2	
37	FRAME GRASSBAG	410038W	1	
38	FABRIC GRASSBAG	410039	1	
39	DECAL GRASS BLADE	410064	1	
40	BOX BATTERY	410080	1	
41	LID BATTERY BOX	410081	1	
42	DECAL-HAYTER (LOGO (03))	410087	1	
43	GUIDE CABLE	HY412008	2	
44	KNOB M8 HANDLEBAR	480088	2	
45	MAINFRAME	410010V	1	
46	HANDLEBAR LOWER	410034W	2	
47	SWITCH AND LOOM ASM H41 (RS)	111-3154	1	
48	FOAM PAD TOP	HY412012	1	
49	FOAM PAD BOTTOM	HY412013	1	
50	LEAD, BATTERY	HY412014	1	
51	CAP BATTERY BOX	410094	1	
52	FASTENER DRIVE	300144	4	
53	FASTENER DRIVE 6.5	341033	2	
55	POWER SUPPLY ASM	HY412010	1	
56	DECAL - ENGINE START	111-5520	1	
57	DECAL- MADE IN BRITAIN	111-6625	1	

NOT SHOWN

Harrier 41 - Declaration Of Conformity

EC DECLARATION OF CONFORMITY

Manufactured by: HAYTER LIMITED,
Address: Spellbrook, Bishop's Stortford, Herts. CM23 4BU. ENGLAND
declare that the lawnmower :



Model name: **Harrier 41**
Push
Type: Pedestrian rotary
Model No: CODE 412
Cutting width: 41 cm
Speed of rotation of the cutting device: 2750 rpm
Engine manufacturer: Briggs and Stratton
Speed of rotation of engine: 2750 rpm
Serial No. Range: 313000001-313999999

Complies with the provisions of Directive: 2006/42/EC Essential Health & Safety Requirements Relating to the Design & Construction of Machinery and Safety Components and the regulations transposed into national law.

Also Directive 2004/108/EEC Electromagnetic Compatibility and the regulations transposed into national law.

Also Directive 2000/14/EC Noise emission in the environment by equipment for use outdoors, as amended and the regulations transposed into national law.

Procedure applied for the conformity assessment: ANNEX VI, procedure 1.

Notified Body: Sound Research Laboratories Ltd, Holbrook House, Little Walsingham,
Sudbury, Suffolk. CO10 0TH. ENGLAND
Notified body identification No: 1088

Measured sound power level: 94 dB(A)

Guaranteed sound power level: 96 dB(A)

Signed

S.A Maryniak
(Technical Director)

Date: 28.09.12
Declaration done and technical documentation kept at:
HAYTER LIMITED
Spellbrook, Bishop s Stortford,
Herts. CM23 4BU ENGLAND

VIBRATION INFORMATION

Hand / Arm Vibration Level at the Operator Position measured in accordance with European Standard EN 836:

412

Measured Vibration Level $a_{hv} = 5 \text{ ms}^{-2}$

Uncertainty of measurement $K = 1.5 \text{ ms}^{-2}$

SOUND PRESSURE INFORMATION

Sound Pressure Level at the Operator Position measured in accordance with European Standard EN 836:

Measured Sound Pressure Level $L_{PA} = 83 \text{ dB(A)}$

Uncertainty of measurement $K = 2 \text{ dB(A)}$