

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6231477

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
BRIGGS & STRATTON CORPORATION	08/03/2020

RECEIVING PARTY DATA

Name:	JPMORGAN CHASE BANK, N.A., AS COLLATERAL AGENT
Street Address:	10 S. DEARBORN, FLOOR L2, IL1-1145
City:	CHICAGO
State/Country:	ILLINOIS
Postal Code:	60603

PROPERTY NUMBERS Total: 66

Property Type	Number
Application Number:	09633117
Application Number:	09633007
Application Number:	09633253
Application Number:	10106433
Application Number:	10274521
Application Number:	10383159
Application Number:	10420008
Application Number:	10924758
Application Number:	11003156
Application Number:	29218663
Application Number:	29222073
Application Number:	29229908
Application Number:	11194633
Application Number:	29240430
Application Number:	12489856
Application Number:	16492077
Application Number:	16361053
Application Number:	16373358
Application Number:	16344787
Application Number:	16464426

PATENT

Property Type	Number
Application Number:	16562580
Application Number:	16569282
Application Number:	62903703
Application Number:	16579403
Application Number:	16498816
Application Number:	16596207
Application Number:	62913871
Application Number:	62914006
Application Number:	62914148
Application Number:	62915574
Application Number:	62915558
Application Number:	62923404
Application Number:	62925044
Application Number:	29711708
Application Number:	16686352
Application Number:	62942649
Application Number:	16706617
Application Number:	16710565
Application Number:	16718067
Application Number:	16626310
Application Number:	16740347
Application Number:	62960549
Application Number:	29720765
Application Number:	16746740
Application Number:	16634545
Application Number:	16775165
Application Number:	62968729
Application Number:	62970946
Application Number:	29723582
Application Number:	62971383
Application Number:	16639104
Application Number:	16798272
Application Number:	16797917
Application Number:	62983456
Application Number:	62984234
Application Number:	16645395
Application Number:	16825810
Application Number:	29730150

Property Type	Number
Application Number:	16755075
Application Number:	16755750
Application Number:	16850988
Application Number:	63011107
Application Number:	16859713
Application Number:	16864025
Application Number:	63019826
Application Number:	10291848

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 3129932652
Email: heather.poitras@lw.com
Correspondent Name: HEATHER POITRAS
Address Line 1: 330 N WABASH AVENUE
Address Line 4: CHICAGO, ILLINOIS 60611

ATTORNEY DOCKET NUMBER:	049067-0136 HP
NAME OF SUBMITTER:	HEATHER POITRAS
SIGNATURE:	/hp/
DATE SIGNED:	08/03/2020

Total Attachments: 8

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Grant of Security Interest in Patents

THIS GRANT OF SECURITY INTEREST IN PATENTS, dated as of August 3, 2020 (this “**Agreement**”), is made by BRIGGS & STRATTON CORPORATION, a Wisconsin corporation (the “**Granting Pledgor**”), in favor of JPMORGAN CHASE BANK, N.A., as Collateral Agent (as defined below).

WHEREAS, pursuant to that certain Revolving Credit Agreement dated as of September 27, 2019 by and among BRIGGS & STRATTON CORPORATION, a Wisconsin corporation (the “**Lead Borrower**”), each of the other Borrowers, the Lenders, the Issuing Banks, and JPMORGAN CHASE BANK, N.A., as Administrative Agent and Collateral Agent, and the other parties from time to time party thereto (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “**Credit Agreement**”), the Lenders have agreed to make extensions of credit to the Borrowers upon the terms and conditions set forth therein; and

WHEREAS, as a condition precedent to the obligation of the Lenders to make their respective extension of credit to the Borrowers under the Credit Agreement, the Pledgors entered into that certain U.S. Collateral Agreement dated as of September 27, 2019 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “**Collateral Agreement**”), by and among the Lead Borrower, each of the Pledgors from time to time party thereto, and JPMORGAN CHASE BANK, N.A., as collateral agent (together with its successors and assigns in such capacity, the “**Collateral Agent**”), pursuant to which the Granting Pledgor assigned, and granted to the Collateral Agent, for the benefit of the Secured Parties, a security interest in the Patent Collateral (as defined below) of the Granting Pledgor;

WHEREAS, pursuant to the Collateral Agreement, the Granting Pledgor agreed to execute and deliver this Agreement, in order to record the security interest granted to the Collateral Agent for the benefit of the Secured parties with the United States Patent and Trademark Office and CIPO.

NOW, THEREFORE, in consideration of the foregoing and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Granting Pledgor hereby agrees with the Collateral Agent as follows:

SECTION 1. Terms. Capitalized terms used in this Agreement and not otherwise defined herein have the meanings specified in the Collateral Agreement or the Credit Agreement, as applicable. The rules of construction specified in Section 1.1(b) of the Collateral Agreement also apply to this Agreement.

SECTION 2. Grant of Security Interest. As security for the payment or performance when due (whether at the stated maturity, by acceleration or otherwise), as the case may be, in full of the Obligations, the Granting Pledgor pursuant to the Collateral Agreement did, and hereby does, assign and pledge to the Collateral Agent, for the benefit of the Secured Parties, and grant to the Collateral Agent, for the benefit of the Secured Parties, a security interest in all of the Granting Pledgor’s right, title and interest in, to and under any and all of the following assets and properties (collectively, but excluding any Excluded Property, the “**Patent Collateral**”):

all (a) all letters patent and industrial designs of the United States and Canada or the equivalent thereof in any other country or jurisdiction, and all applications for letters patent and industrial designs of the United States and Canada or the equivalent thereof in any other country or jurisdiction, including those United States and Canadian patents and patent applications listed on Schedule I; (b) all provisionals, reissues, extensions, continuations, divisions, continuations-in-part, reexaminations or revisions thereof, including the right to exclude others from making, using, importing and/or selling the inventions or designs disclosed or claimed in any of the foregoing in the immediately preceding sub-part (a) or this sub-part (b); (c) all claims for, and rights to sue for, past or future infringements of any of the foregoing; (d) all income, royalties, damages and payments now or hereafter due and payable with respect to any of the foregoing, including damages and payments for past or future infringement thereof; and (e) all other rights accruing thereunder or pertaining thereto throughout the world;

SECTION 3. Collateral Agreement. The security interests granted to the Collateral Agent herein are granted in furtherance of, and not in limitation of, the security interests granted to the Collateral Agent pursuant to the Collateral Agreement. The Granting Pledgor hereby acknowledges and affirms that the rights and remedies of the Collateral Agent with respect to the IP Collateral are more fully set forth in the Collateral Agreement, the terms and provisions of which are hereby incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this Agreement and the Collateral Agreement, the terms of the Collateral Agreement shall govern.

SECTION 4. Counterparts. This Agreement may be executed in two or more counterparts, each of which shall constitute an original but all of which when taken together shall constitute but one contract. Delivery of an executed counterpart to this Agreement by facsimile or other electronic transmission shall be as effective as delivery of a manually signed original.

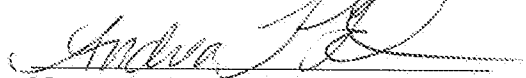
SECTION 5. Governing Law. THIS AGREEMENT AND ANY CLAIMS, CONTROVERSY, DISPUTE OR CAUSES OF ACTION (WHETHER IN CONTRACT OR TORT OR OTHERWISE) BASED UPON, ARISING OUT OF OR RELATING TO THIS AGREEMENT SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAWS OF THE STATE OF NEW YORK.

[Signature Pages Follow]

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year first above written.

BRIGGS & STRATTON CORPORATION

By:




Name: Andrea L. Golvach

Title: Vice President and Treasurer

[Signature Page to Grant of Security Interest in Patents]

PATENT
REEL: 053383 FRAME: 0075

JPMORGAN CHASE BANK, N.A.,
as Collateral Agent,

By: 
Name: John Morrone
Title: Authorized Signer

Schedule I
to Grant of Security Interest in Patents

Patents Owned by Briggs & Stratton Corporation

Internal Title	Country	Application #	Filing Date	Registration #	Registration Date
Engine control circuit for a lawn tractor	United States	09/633,117	8/4/2000	6,437,458	8/20/2002
Lawn mower having disabling feature	United States	09/633,007	8/4/2000	6513310	2/4/2003
Power transfer system having a lockout plate	United States	09/633,253	8/7/2000	6,424,060	7/23/2002
Removable fuel tank	United States		3/26/2002	6,750,556	6/15/2004
Control mechanism for a zero turning radius vehicle	United States	10/274,521	10/18/2002	6,672,411	1/6/2004
Lawn mower with improved blade and blade housing	United States	10/383,159	3/6/2003	6,848,245	2/1/2005
Elongate barrier system for use with lawn mower decks	United States	10/420,008	4/18/2003	6,779,323	8/24/2004
Elongate barrier system for use with lawn mower decks	United States	10/924,758	8/24/2004	7,213,388	5/8/2007
Accessory tray for a pressure washer	United States	11/003,156	12/3/2004	7,562,780	7/21/2009
Billboard for a pressure washer	United States	29/218,663	12/6/2004	D546,509	7/10/2007
REMOTE ELECTRICAL DISPLAY MODULE	United States	29/222,073	1/25/2005	D542,228	5/8/2007
Power generator information unit	United States	29/229,908	5/13/2005	D543,950	6/5/2007
Generator including vertically shafted engine	United States	11/194,633	8/1/2005	6,998,725	2/14/2006
Foam-dispensing nozzle	United States	29/240,430	10/12/2005	D548,904	8/14/2007
Hose hook for a pressure washer	United States	12/489,856	6/23/2009	7,896,174	3/1/2011
Horizontal Shaft - 82V Li-Ion Battery Powerhead	United States	16/492,077	3/9/2018		
Turf aerators and assemblies for same	United States	16/361,053	3/21/2019		{9/26/2019}
Turf aerators and assemblies for same	United States	16/373,358	4/2/2019		
Powerhead Having Modular Components	United States	16/344,787	4/24/2019		

Robotic Mower with Removable Battery	United States	16/464,426	5/28/2019
Cooling system for air-cooled engine	United States	16/562,580	9/6/2019
Portable generator including carbon monoxide detector	United States	16/569,282	9/12/2019
Wing Deck Having Electric Motors	United States	62/903,703	9/20/2019
SUSPENSION SYSTEM AND METHOD	United States	16/579,403	9/23/2019
CO Sensor on Portable Generator and Shutdown Method	United States	16/498,816	9/27/2019
Machine suspension system	United States	16/596,207	10/8/2019
Commercial Flexible Battery	United States	62/913,871	10/11/2019
Large Frame Stand-On Spreader Sprayer	United States	62/914,006	10/11/2019
Low Profile Deck Motors	United States	62/914,148	10/11/2019
Rear Discharge Deck Having Counter Rotating Blades	United States	62/915,574	10/15/2019
Chore Motor Connector	United States	62/915,558	10/15/2019
Fuel Filter Cartridge Having Fuel Stabilizer	United States	62/923,404	10/18/2019
InfoHub Equipment Tracking	United States	62/925,044	10/23/2019
48V Battery Pack Connector	United States	29/711,708	11/1/2019
Standby battery-meter socket adapter with battery pack	United States	16/686,352	11/18/2019
CMA and Large Battery Pack Assembly	United States	62/942,649	12/2/2019
Internal combustion engine with electric starting system	United States	16/706,617	12/6/2019
Starting Motor with Solid State Switch (MOSFET Starter)	United States	16/710,565	12/11/2019
Low cost electric start lawn mower (Integrated Starting System)	United States	16/718,067	12/17/2019
Engine operation detection system	United States	16/626,310	12/23/2019
METER SOCKET ADAPTER WITH INTEGRATED AUTOMATIC TRANSER SWITCH	United States	16/740,347	1/10/2020
Kodiak Development Kit Application	United States	62/960,549	1/13/2020
New Vanguard Horizontal Air Filter (Updated Design)	United States	29/720,765	1/15/2020

Concept V Twin Engine	United States	16/746,740	1/17/2020
Lean Burn Strategy	United States	16/634,545	1/27/2020
Standby generator and controls for generator exercise cycle.	United States	16/775,165	1/28/2020
Flex Pack Serviceability Compartments	United States	62/968,729	1/31/2020
Core IOT for End Products	United States	62/970,946	2/6/2020
48V Battery Pack Connector	United States	29/723,582	2/7/2020
10kw Light Tower	United States	62/971,383	2/7/2020
Modular mower deck for use with a lawnmower	United States	16/639,104	2/13/2020
Polymer Deck Insert for Fabricated Mower Deck	United States	16/798,272	2/21/2020
Stand-On Aerator	United States	16/797,917	2/21/2020
Chore Motor Connector (Electric Vehicle with electric PTO, electric vehicle with port location, multiple ports to simultaneously charge...)	United States	62/983,456	2/28/2020
Oil Free Engine	United States	62/984,234	3/2/2020
Multi-Configurable Mower Deck	United States	16/645,395	3/6/2020
Power Rake	United States	16825810	3/20/2020
Flex Pack Design	United States	29/730,150	4/1/2020
Commercial Handheld Concepts	United States	16/755,075	4/9/2020
Outdoor power equipment with electronic start	United States	16/755,750	4/13/2020
Stacking Batteries in Parallel	United States	16/850,988	4/16/2020
Low Profile Deck Motors (Cutting chamber location, controller cooling, motor to raise deck, reverse blade drop, fan to keep top of deck clear and motor cooled, fan actuated based on motor temperature, rotatable pods to change discharge direction, motor runs in one direction that the blades run, but blower doesn't and vice versa)	United States	63/011,107	4/16/2020
4 Bar Suspension Linkage (Front suspension linkages use 4 bar instead of single swing arm)	United States	16/859,713	4/27/2020
FDI/FDU Low Cost Fuel Injection	United States	16/864025	4/30/2020

Large Frame Stand-On Spreader Sprayer
Lawn mower having disabling feature

United States
United States

63/019,826
10/29/1984

5/4/2020
11/8/2002

6708472

3/23/2004

PATENT

REEL: 053383 FRAME: 0080

RECORDED: 08/03/2020