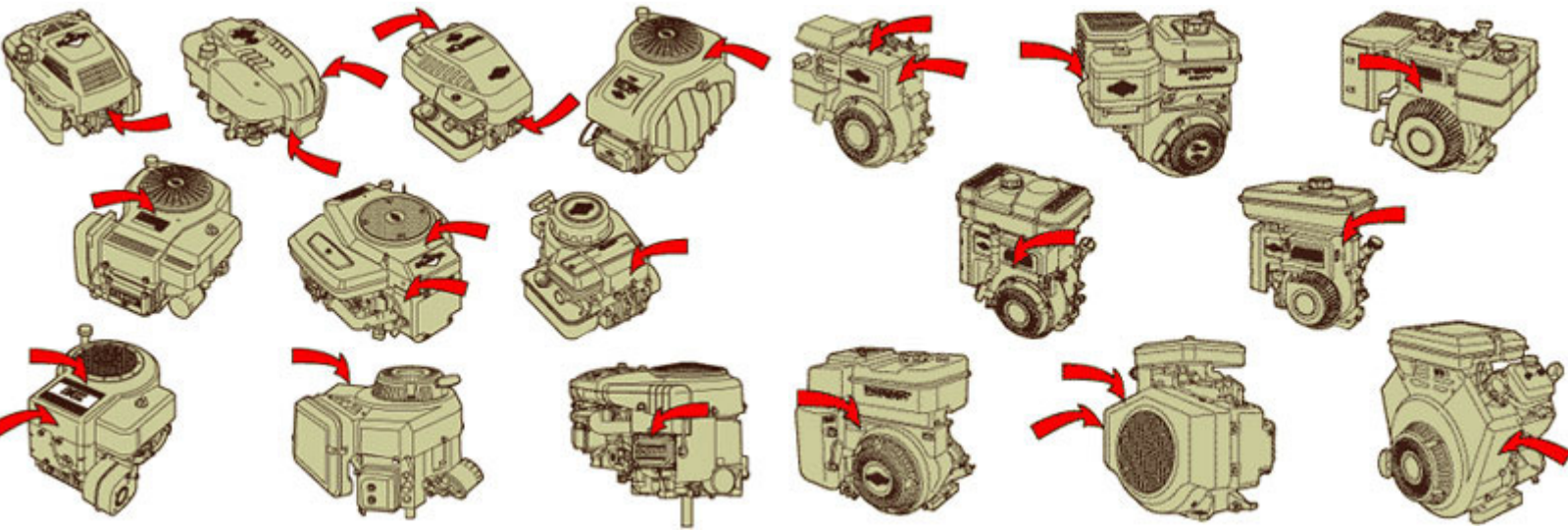


We must have the correct Model, Type and Code Number to be able to supply the correct part for your scheduled service.

To find the where the information that is required is located on your engine, see below. Many parts may look the same but they maybe different.



Explanation of Briggs & Stratton Model Number System

Example: 303447 1234-01 01061201 (Model Type Code)

The chart below explains the numerical model designation system. It is possible to determine most of the important mechanical features of the engine by merely knowing the model number.

	First Digit After Displacement	Second Digit After Displacement	Third Digit After Displacement	Fourth Digit After Displacement
A	B	C	D	E
Cubic Inch Displacement	Basic Design Series	Crankshaft Orientation	PTO Bearing, Reduction Gear, Auxiliary Drive, Lubrication	Type of Starter
6	0	0 to 4 - Horizontal Shaft	0 - Plain Bearing/DU Non-Flange Mount	0 - Without Starter
8	1			1 - Rope Starter
9	2			2 - Rewind Starter
10	3	5 to 9 - Vertical Shaft	1 - Plain Bearing Flange Mounting	
11	4			
12	5			
13	6	A to G - Horizontal Shaft	2 - Sleeve Bearing Flange Mounting Splash Lube	3 - Electric Starter Only 110V Gear Drive
16	7			
17	8			
18	9	H to Z - Vertical Shaft	3 - Ball Bearing Flange Mouting Splash Lube	4 - Electric Starter/110V Gear Drive with Alternator
19	A to Z			
20				
22			4 - Ball Bearing Flange Mounting Pressure Lubrication	5 - Electric Starter Only 12V Gear Drive
23				

24			on Horizontal Shaft	6 - Alternator Only
25				
26			5 - Plain Bearing Gear	
28			Reduction (6 to 1) CW Rotation	7 - Electric Starter 12V
29			Flange Mounting	Gear Drive with Alternator
30				
31			6 - Plain Bearing Gear	8 - Vertical Pull Starter or
32			Reduction (6 to 1) CCW	Side Pull Starter
35			Rotation	
38				9 - Mechanical Starter
40			7 - Plain Bearing Pressure	
42			Lubrication on Vertical Shaft	A - Electric Starter/12V
43				Gear Drive with Alternator
44			8 - Plain Bearing Auxiliary	& Inverter
46			Drive (PTO) Perpendicular to	
52			Crankshaft	
58			9 - Plain Bearing Auxiliary	
			Drive Parallel to Crankshaft	

EXAMPLE: To Identify Model **303447**

30	3	4	4	7
30 Cubic Inch	Design Series 3	Horizontal Crankshaft	Ball Bearing Flange Mounting Pressure Lubrication	Electric Starter 12V Gear Drive With Alternator

TYPE:1234-01 The type number identifies the engine mechanical parts, color of paint, decals, governed speed and Original Equipment Manufacturer.

The code number identifies the assembly date of the engine. In some instances it is necessary to know the code number as well as the model and type number when performing adjustments, repairs or ordering replacement parts for an engine. Here's how it works.

CODE: 01061201 The code is the manufacturing date and is read as follows:

- 01 - YEAR
- 06 - MONTH
- 12 - DAY
- 01 - ASSEMBLY LINE AND MANUFACTURING PLANT