

Honda Engine Parts



Original Honda replacement parts from the factory. Filters are a great add-on to every service order.



77-310



77-500



77-330



77-331

- Authorized manufacturer replacement parts
- Don't settle for cheap imitations

New Part No.	Part No.	Description	Engine Model No.
8.718-117.0	77-100	Spark Plug	All GX models
8.701-764.0	77-300	Air Filter	GX140, GX200
8.701-780.0	77-310	Air Filter, Dual	GX240, GX270
8.701-781.0	77-320	Air Filter	GX340, GX390
8.701-783.0	77-331	Air Filter	GX610, GX620, new style
8.701-782.0	77-330	Air Filter	GX610, GX620, old style
8.701-830.0	77-500	Oil Filter	GX610, GX620
8.725-198.0	77-VHRM1	Muffler	620K Version, 20 hp, MHP, old style
8.718-155.0	77-VHLM1	Muffler	620K Version, 20 hp, PG/PGHW, old style
9.802-689.0	77-VHRM4	Muffler, Honda, Right	GX620/GX670 for K-1 Eng, MHP/MVP/MPG

Kohler Engine Parts

Genuine Kohler replacement parts.



73-1205001



73-1213202



73-2408303

- Authorized manufacture replacement parts
- Don't settle for cheap imitations

New Part No.	Part No.	Description	Engine Model No.
8.717-886.0	73-2408303	Air Filter	Kohler 25 hp
8.717-884.0	73-2404102	Gasket, Exhaust Muffler	Kohler 25 hp
8.717-888.0	73-2478612	Muffler	Kohler 25 hp
8.717-874.0	73-1205001	Oil Filter	Kohler 25 hp
8.717-885.0	73-2408302	Pre-Filter, Air	Kohler 25 hp
8.717-875.0	73-1213202	Spark Plug	Kohler 25 hp
8.717-895.0	73-4834001	Key, Ignition	Kohler 25 hp

Briggs & Stratton Engines - Gasoline



VANGUARD, V-TWIN OHV

Briggs & Stratton's top-of-the-line engines have proven performance in the pressure washer industry.

- Easy, quick starting
- Large fuel tank
- Super quiet muffler
- OilGuard® low-oil shutdown



New Part No.	Part No.	HP	Shaft Diameter	Starter	Charge Rate	Fuel Tank	Model No.
9.802-325.0	5-0309	16	1"	Electric	20 Amp	N/A	Vanguard
8.715-067.0	5-0316	21	1"	Electric	N/A	N/A	Vanguard

NOTE: Mufflers for the above engine are sold separately. See Briggs & Stratton Engine Parts section below.



OHV VANGUARD

Power to complete any job quicker and easier with less wear and tear on major engine components.

- State-of-the-art carburetion system
- 30% quieter muffler than competition
- Cast/sintered iron sleeve
- OilGuard® low-oil shutdown



New Part No.	Part No.	HP	Shaft Diameter	Starter	Charge Rate	Fuel Tank	Model No.
8.709-877.0	5-0313	11	1"	Recoil	N/A	2 gal	Vanguard
8.709-879.0	5-0314	13	1"	Recoil	N/A	2 gal	Vanguard
8.709-896.0	339405	5.5		One Pull Starting			Intek-Pro

Briggs & Stratton Engine Parts Selection Chart

Use the selection chart below to find the correct part for the specific Briggs & Stratton model.



Description	Oil Filter	Air Filter	Air Pre-Filter	Fuel Filter	Spark Plug	Engine Model No.
Vanguard, 6 hp	n/a	76-491588S	76-491435S	2-9903	76-491055	117432-0236-E1
Vanguard, 9 hp	n/a	76-710266	76-710268	2-9903	76-491055	185432-0235-E1
Vanguard, 16 hp with Fuel Tank, Pull/Start	76-491056	76-394018S	76-272490S	76-394358	76-491055	303442-1027-E1
Vanguard, 16 hp ES, 20 Amp	76-491056	76-393957	76-272490S	76-394358	76-491055	303447-1110-E1
Vanguard, 11 hp	n/a	76-710266	76-210268	2-9903	76-491055	235432-0235-E1
Vanguard, 13 hp	n/a	76-710266	76-210268	2-9903	76-491055	245432-0235-E1
Vanguard, 21 hp ES	76-492932S	76-692519	76-692520	76-691035	76-491055	381447-0253-E1
Vanguard, 16 hp ES with Fuel Tank	76-491056	76-394018S	76-272490S	76-691035	76-491055	303447-1306-E1

Briggs & Stratton Engine Parts

Genuine Briggs & Stratton replacement parts are available from LANDA. Please provide engine model/type/code to assure proper fit of replacement parts or see above selection chart above.



- Authorized manufacturer replacement parts
- Don't settle for cheap imitations



76-49491056



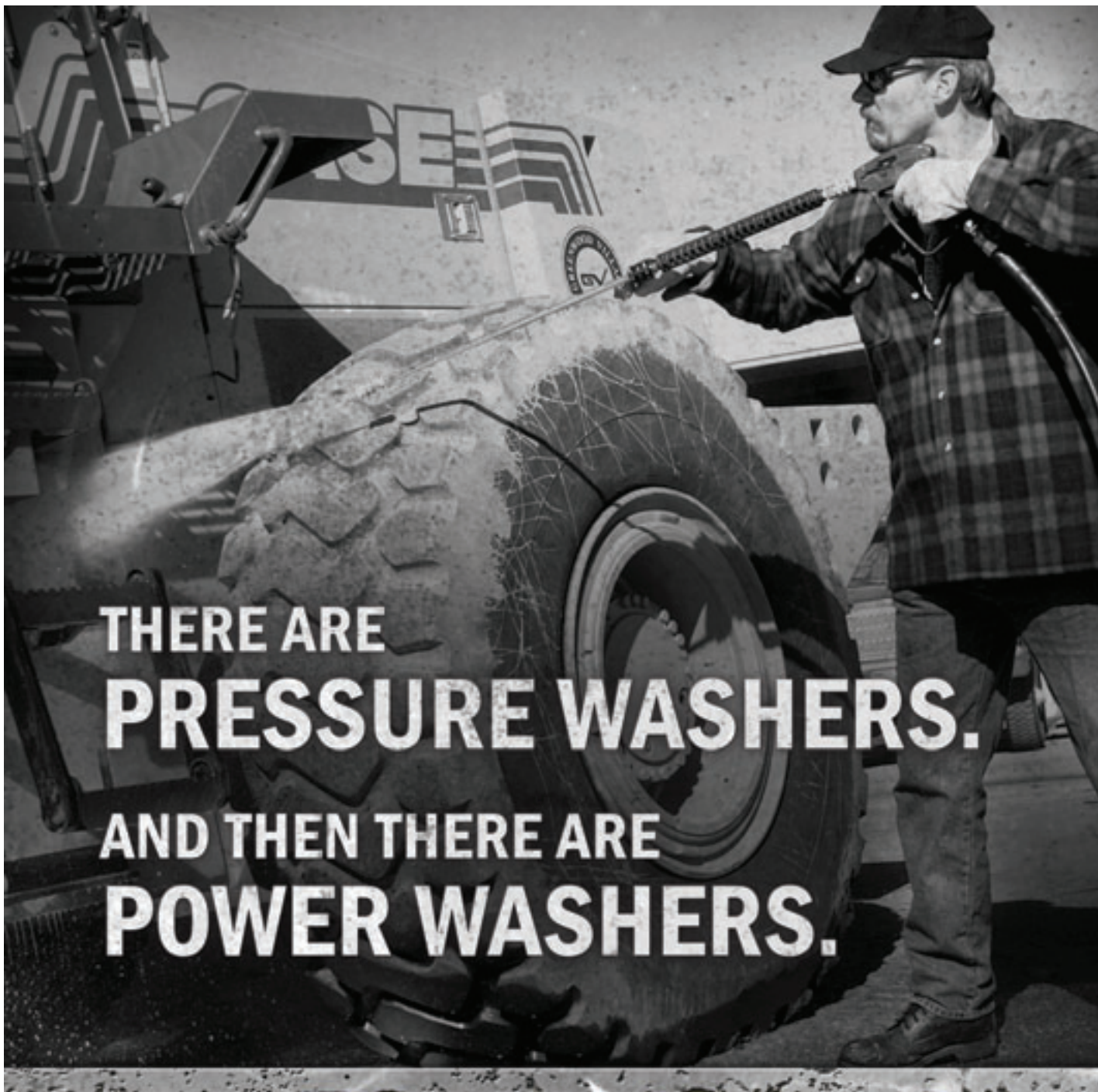
76-491055



76-394018S

New Part No.	Part No.	Description
8.701-826.0	76-491056	Oil Filter
8.718-023.0	76-491588	Air Filter
8.701-823.0	76-394018S	Air Filter
8.718-017.0	76-393957	Air Filter
8.701-845.0	76-272490S	Air Pre-Filter
8.718-019.0	76-394358	Fuel Filter
8.718-021.0	76-491055	Spark Plug

New Part No.	Part No.	Description
9.803-631.0	76-807964	Muffler, Exhaust 16 HP Vanguard
9.802-672.0	76-807965	Muffler, Exhaust 16 HP Vanguard, Hi-Right
8.718-041.0	76-808597	Muffler, Exhaust 21 HP



THERE ARE
PRESSURE WASHERS.
AND THEN THERE ARE
POWER WASHERS.



What separates the two is choosing a tough, robust, reliable Vanguard™ V-Twin engine to powerfully enhance the exceptional cleaning performance of a Landa. Working in tandem, this awesome combination makes short work of the dirtiest industrial challenges. Don't let the pressure get you down. Power up. **CONTACT YOUR LOCAL DISTRIBUTOR TODAY.**

LANDA®

POWERED BY
VANGUARD
INDUSTRIAL POWER

Lombardini Engines - Diesel



Lombardini Water Cooled Diesel Engines provide superior power and quiet operation.



- Diesel powered
- Water cooled

New Part No.	Part No.	HP	Shaft Diameter	Starter	Charge Rate	Fuel Tank	Model No.
9.802-327.0	5-0407	27	1-1/2"	Electric	N/A	No	LDW1003, Water Cooled

Lombardini Engine Parts



74-2175107



74-2175164

Factory direct Lombardini parts from Italy. Many parts stocked at *LANDA*.



- Authorized manufacturer replacement parts

New Part No.	Part No.	Description	Engine Model
8.717-912.0	74-2175107	Oil Filter	LDW602/903
8.717-915.0	74-2175164	Air Filter	LDW602/903
8.717-909.0	74-2175045	Fuel Filter	LDW602/903

12 VDC Starter Solenoid

Universal type used on many lawn and garden tractors and mowers.



- Double terminal – 5/16" - 24 studs
- Same as used on 16 HP B & S Vanguard engines
- Rated for intermittent duty (i.e. for starting small gasoline engines)

New Part No.	Part No.	Description
8.701-691.0	091357	12V DC Starter

Keyed Ignition Switch - 12 VDC



- Universal style/5 pole
- Off-On-Start (spring back to On)
- Panel nut and star-lock washer
- Two keys included
- Has two auxiliary circuits
- Universal - used for small engine controls on many lawn and garden tractors, mowers

New Part No.	Part No.	Description
8.716-100.0	6-0206	Keyed Ignition Switch, 5 pole
8.701-690.0	091351	Keyed Ignition Switch, 6 pole

Baldor Motors - Open Drip Proof (ODP)



1 PHASE
56 FRAME



1 PHASE
184T FRAME



3 PHASE
184T FRAME

Industrial grade motors built specifically to meet or exceed the demands of the pressure washer industry.

- The industry standard
- U.L. Listed
- Any Baldor motor available



New Part No.	Part No.	HP	Phase	Voltage	RPM	Frame	Model
8.715-134.0	5-1044	1.5	1PH	115/230V	3450	56	34F171W448
9.802-338.0	5-1046	1.5	1PH	115V	3450	56C	17E072W505
8.715-137.0	5-1046E*	1.5	1PH	115V	3450	56C	34F316W448S2
9.802-339.0	5-1047	2.0	1PH	115/230V	3450	56C	35R613R717G1
8.715-133.0	5-1043	2.0	1PH	115/230V	3450	56H	35K263Y685
8.715-157.0	5-1071	2.0	1PH	115V	1725	56	35Q371R021G1
8.715-139.0	5-1047E*	2.0	1PH	115/230V	3450	56C	35K894Y685
9.802-340.0	5-1048	3.0	1PH	230V	3450	56C	35R613Y771G1
8.715-090.0	5-10081	3.0	1PH	208/230V	1725	56HC	35M895T356
9.802-341.0	5-1053	5.0	1PH	208/230V	3450	56CZ	35R606R761G1
8.715-146.0	5-1053E*	5.0	1PH	208/230V	3450	56CZ	35V142S241G1
8.715-091.0	5-10104	5.0	1PH	230V	1725	184TCZ	36G472W849
9.802-336.0	5-10401	6.2	1PH	230V	1725	184TZ	36J185X288G1
9.802-329.0	5-1011	6.2	3PH	208/230/460V	1725	184T	36B101Y483H2
9.802-331.0	5-1013	7.5	1PH	230V	1725	215T	L1510T
9.802-334.0	5-10145	7.5	3PH	230/460V	1725	213T	M3311T
8.715-163.0	5-1080	8.2	1PH	208V	1725	215	N/A
8.715-164.0	5-1081	8.2	3PH	208V	1725	215	N/A
8.715-165.0	5-1082	8.2	1PH	230V	1725	215	N/A
8.715-166.0	5-1083	8.2	3PH	230/460V	1725	215	N/A
9.804-045.0	5-1016	10.0	1PH	230V	1725	215T	L1512T
9.802-335.0	5-1018	10.0	3PH	230/460V	1725	215T	M3313T
8.709-834.0	5-1025	15.0	3PH	230/460V	1725	254T	M2513T

*Replacement for old style *LANDA* "HOT" units, these have the capacitors on the side.

Baldor Motors - Totally Enclosed Fan Cooled (TEFC)



1 PHASE

Totally enclosed for special applications

- The industry standard
- U.L. Listed
- Any Baldor motors available



New Part No.	Part No.	HP	Phase	Voltage	RPM	Frame	Model
8.715-160.0	5-1074	2.0	1PH	115/208/230V	1725	56H	35N486S301G1
8.715-156.0	5-1070	4.0	1PH	230V	1725	56H	35Q988R447G1

NOTE: Any Baldor TEFC motor can be ordered.

Baldor Motors - C-Face Open Drip Proof (ODP)



Built to "Industrial" Specifications. "S" Indicates Motor Has On/Off Switch. "B" Indicates Motor is black.



New Part No.	Part No.	HP/S	RPM	Shaft Dia	Bolt Circle	Frame/C-Face	Amps	Voltage
Single Phase								
8.709-719.0	337255	3/4	1725	5/8"	5 7/8"	56/56C	10.2/5.4/5.1	115/208/230
8.709-743.0	337302	1.5	1725	5/8"	5-7/8"	56/56C	14/7	115/230
8.709-744.0	337304	1.5	3450	5/8"	5-7/8"	56/56C	13.2/6.6	115/230
8.709-712.0	337232B	1.5S	1725	5/8"	5-7/8"	56/56C	14/7	115/230
8.709-713.0	337234B	1.5S	3450	5/8"	5-7/8"	56/56C	13.2/6.6	115/230
8.709-747.0	337311	2.0	1725	5/8"	5-7/8"	56/56C	18.4/9.2	115/230
8.709-749.0	337313	2.0	3450	5/8"	5-7/8"	56/56C	17.6/8.8	115/230
8.709-714.0	337240B	2.0S	1725	5/8"	5-7/8"	56/56C	18.4/9.2	115/230
8.709-715.0	337242B	2.0S	3450	5/8"	5-7/8"	56/56C	17.6/8.8	115/230
8.709-752.0	337321	3.0	1725	1-1/8"	7-1/4"	184TC	32/16	115/230
8.709-754.0	337323B	3.0	3450	5/8"	5-7/8"	56/56C	13.7/12.5	208/230
8.709-722.0	337263B	3.0S	3450	5/8"	5-7/8"	56/56C	13.7/12.5	208/230
8.709-723.0	337264B	3.0	1725	5/8"	5-7/8"	184CZ/56C	32/16	115/230
8.709-724.0	337265B	3.0S	1725	5/8"	5-7/8"	184CZ/56C	32/16	115/230
8.709-725.0	337266B	3.0S	1725	1-1/8"	7-1/4"	184TC	32/16	115/230
8.709-726.0	337267B	4.0	1725	1-1/8"	7-1/4"	184TC	17.5/16	208/230
8.709-727.0	337268B	4.0	1725	5/8"	5-7/8"	182TCZ/56C	17.5/16	208/230
8.709-728.0	337269B	4.0	3450	5/8"	5-7/8"	56/56C	38/21/19	115/208/230
8.709-730.0	337271B	5.0	1725	1-1/8"	7-1/4"	184TC	25/23	208/230
8.709-731.0	337272B	5.0	3450	5/8"	5-7/8"	56HCY/56C	24/23	208/230
8.709-733.0	337273B	6.0	1725	1-1/8"	7-1/4"	213C/182TC	26	230
8.709-734.0	337275B	7.5	1725	1-1/8"	7-1/4"	215C/182TC	36/33	208/230
Three Phase Motors								
8.709-814.0	337520	3.0	1725	1-1/8"	7-1/4"	182TC	8.6/8.2/4.2	208/230/460
8.709-821.0	337530	5.0	1725	1-1/8"	7-1/4"	184TC	14.8/14.7/7.4	208/230/460
8.709-824.0	337535	7.5	1725	1-3/8"	7-1/4"	215TC	23/22/11	208/230/460
8.709-825.0	337536	7.5	1725	1-1/8"	7-1/4"	215TCZ/184TC	23/22/11	208/230/460
8.709-829.0	337542	10.0	1725	1-1/8"	7-1/4"	215CZ	30/28/14	208/230/460

NOTE: Amp draw ratings require adequate wire size and full voltage to apply. Full load Amp ratings apply only when full rated voltage and properly sized wiring is used to supply power to motor.

Baldor Motors - Rigid Base Open Drip Proof (ODP)



3 PHASE
184T FRAME

New Part No.	Part No.	HP/S	RPM	Shaft Dia	Motor Frame	Amps	Voltage
Single Phase							
8.709-742.0	337301	1.5	1725	5/8"	56	14/7	115/230
8.709-748.0	337312	2.0	3450	5/8"	56	17/8.8	115/230
8.709-746.0	337310	2.0	1725	5/8"	56	18.4/9.2	115/230
8.709-751.0	337320	3.0	1725	1-1/8"	184T	32/16	115/230
8.709-759.0	337331	5.0	3450	5/8"	56	23-21	208/230
8.709-757.0	337329	5.0	1725	1-1/8"	184T	25/23	208/230
9.802-331.0	337279	7.5	1725	1-3/8"	215T	3-31	208-230
Three Phase Motors							
8.709-819.0	337529	5.0	1725	1-1/8"	184T	14.8/14.7/7.4	208/230/460
9.802-334.0	337534	7.5	1725	1-3/8"	213T	23/22.5/11.3	208/230/460
9.802-335.0	337540	10.0	1725	1-3/8"	215T	30/28/14	208/230/460
8.709-834.0	337545	15.0	1760	1-5/8"	254T	40.9/39/19.5	208/230/460

NOTE: Amp draw ratings require adequate wire size and full voltage to apply. Full load Amp ratings apply only when full rated.

Baldor Motors - Totally Enclosed Fan Cooled (TEFC)



Featuring heavy gauge steel frames, ball bearings, welded base and "snap-action" starting for reliability. Built to industrial specifications.



New Part No.	Part No.	HP	RPM	Shaft Dia	Bolt Circle	Frame/C-Face	Amps	Voltage
Single Phase								
8.709-766.0	337351	1.5	1725	5/8"	None	56	12/6	115/230
8.709-767.0	337352	1.5	1725	5/8"	5-7/8"	56C	12/6	115/230
8.709-769.0	337354	1.5	3450	5/8"	5 7/8"	56C	13.2/6.6	115/230
8.709-774.0	337363	2.0	3450	5/8"	5-7/8"	56C	17/8.5	115/230
8.709-773.0	337362	2.0	3450	5/8"	None	56	17/8.5	115/230
8.709-772.0	337361	2.0	1725	7/8"	5-7/8"	145TC	8.3	230 only
8.709-776.0	337370	3.0	1725	1-1/8"	None	184T	13.2	230
8.709-778.0	337373	3.0	3450	5/8"	None	56	12.5	230
8.709-779.0	337374	3.0	3450	5/8"	5-7/8"	56C	13.8-12.5	208-230
8.709-783.0	337379	5.0	1725	1-1/8"	None	184T	23	230
8.709-784.0	337380	5.0	1725	1-1/8"	7-1/4"	184TC	23	230
8.709-780.0	337376	5.0	3450	1-1/8"	None	184T	19.5	230
8.709-781.0	337377	5.0	3450	1-1/8"	7-1/4"	184TC	19.5	230
8.709-785.0	337383	7.5	1725	1-3/8"	None	215T	29-32	208-230
8.709-737.0	337280	7.5	1800	1-1/8"	7-1/4"	215C	34.1-30.8	208-230
8.709-786.0	337384	7.5	3450	1-3/8"	None	213T	30-33	208-230
8.709-793.0	337393	10.0	1725	1-3/8"	None	215T	40	230
Three Phase Motors								
8.709-813.0	337519	3.0	1725	1-1/8"	7-1/4"	182TC	9.1-8.2/4.1	208-230/460
8.709-762.0	337334	5.0	1725	1-1/8"	None	184T	14.6-13.2/6.6	208-230/460
8.709-760.0	337333	5.0	1725	1-1/8"	7-1/4"	184TC	14.6-13.2/6.6	208-230/460
8.709-827.0	337537	7.5	1725	1-3/8"	None	213T	22.1-20/10	208-230/460
8.709-735.0	337276	7.5	1725	1-3/8"	7-1/4"	213TC	22.1-20/10	208-230/460
8.709-789.0	337385	7.5	3450	1-1/8"	None	184T	19-17.2/8.6	208-230/460
8.709-831.0	337544	10.0	1725	1-3/8"	None	215T	29-26/13	208-230/460
8.709-794.0	337396	10.0	3450	1-3/8"	None	215T	26.6-24/12	208-230/460

NOTE: Some of these motors will require two days from order to shipping.

A.O. Smith - Pressure Washer Motors

Excellent power efficiency. "S" indicates Motor has On/Off switch.



New Part No.	Part No.	Motor HP/S*	RPM	Shaft Dia	Bolt Circle	Frame/C-Face	Full Load Amps	Voltage
8.709-800.0	337413	2.0	3450	5/8"	5-7/8"	56C/56C	17.2/9.2/8.6	115/208/230
8.903-804.0	337414S	2.0	3450	5/8"	5 7/8"	56C/56C	17.2/9.2/8.6	115/208/230
8.709-802.0	337423	3.0	3450	5/8"	5-7/8"	56C/56C	13.5	208/230
8.903-805.0	337424S	3.0	3450	5/8"	5-7/8"	56C/56C	13.5	208/230
8.709-808.0	337438	6.0	3450	7/8"	5-7/8"	56C/56C	22.0	208/230
TEFC Motor								
8.709-798.0	337407T	1.5	1750	5/8"	5-7/8"	56C/56C	15.0/7.5	115/230

Small Engine Test Equipment

Spark Tester



- Handy tool allows safe, easy visual inspection of ignition output
- Connects BETWEEN plug & plug wire
- Totally contained spark
- Engine will run with tester attached
- Neon test light verifies proper ignition

New Part No.	Part No.	Description
8.701-680.0	091126	Spark Tester

Compression Tester



- Designed for small engines
- 2-1/2" dial reads up to 300 psi
- 12" flexible hose to reach spark plug holes
- Adapters for 14mm and 18mm spark plug holes
- Built-in pressure holding/ release valves

New Part No.	Part No.	Description
8.701-682.0	091133	Comp Tester

Wireless Tachometer



- Terrific service aid for 1-cylinder engines
- Just hold built-in antenna near spark plug
- Excellent for setting GPM on pressure washers; accuracy within 2% of full scale
- Two scales: 0-5000 RPM or 0-15,000 RPM
- Solid state electronics
- Requires 9 volt battery (not included)

New Part No.	Part No.	Description
8.701-681.0	091132	Wireless Tach

Couplers Built by Browning or Lovejoy



Listed as individual coupler sections (half) to allow flexibility in design.
For complete coupler select:

Bore size for motor + Bore size for pump + Spider = Complete Coupler

NOTE: Select halves from same series as listed in groups below (i.e. All "090/095", "099/100")

New Part No.	Part No.	Description	Bore
090/095 SERIES: Up to 3 HP Electric or 4 HP Gas			
8.709-620.0	336031	Coupler Half	24 mm
8.709-640.0	336050	Coupler Half	5/8" (090)
8.709-634.0	336044	Coupler Half	3/4" (090)
8.709-635.0	336045	Coupler Half	15/16" (090)
8.709-639.0	336049	Buna Spider for 090 (STD)	

New Part No.	Part No.	Description	Bore
099/100 SERIES: Up to 5-7 1/2 HP Electric or 5-13 HP Gas			
8.709-626.0	336038	Coupler Half	3/4" (100)
8.709-638.0	336048	Coupler Half	15/16" (099)
8.709-625.0	336037	Coupler Half	20 mm (100)
8.709-627.0	336039	Coupler Half	24 mm (099)
8.709-628.0	336039A	Coupler Half	24 mm (100)
8.709-629.0	336040	Coupler Half	1" (100)
8.709-632.0	336042A	Coupler Half	1-1/8" (100)
8.709-637.0	336047	Coupler Half	1-3/8" (100)
8.709-633.0	336043	Buna Spider for 099/100 (STD)	

Reference / Calculation Guide

Conversion Factors

1 inch = 25.4 mm	1 gal H2O = 8.33 lbs	1 gal = 3.79 liter	1 kg = 2.205 lbs
1 cm = 0.394 inch	1 oz = 23.35 gram	1 liter = 0.2642 gal	1 KW = 1.341 HP

Horsepower (HP) Equations

$$HP = \frac{GPM \times PSI}{1460} \quad PSI = \frac{HP \times 1460}{GPM} \quad GPM = \frac{HP \times 1460}{PSI}$$

Pulley Equations

$$Pump\ Pulley\ Diameter \times Pump\ RPM = Manufacturer\ Pulley\ Diameter \times Manufacturer\ RPM$$

Questions and Answers

Q: How fast do I turn my pump to give me a desired GPM?

A: Required RPM = $\frac{\text{desired GPM} \times \text{Rated RPM}}{\text{Rated GPM}}$

Q: What size pump pulley do I use to get a certain RPM?

A: Pump Pulley Diameter = $\frac{\text{Motor Pulley Diameter} \times \text{Motor RPM}}{\text{Pump RPM}}$

Belts



- Full line of belts
- "V" notched for longer life and better performance
- For all LANDA machines

New Part No.	Part No.	Size
8.715-669.0	5-602026	AX26
8.715-672.0	5-602029	AX29
9.804-026.0	5-602031	AX31
9.803-896.0	5-602033	AX33
9.802-407.0	5-602034	AX34
9.802-409.0	5-602037	AX37
9.804-005.0	5-602040	AX40
8.715-682.0	5-602041	AX41
9.803-683.0	5-602035	AX35
9.802-408.0	5-602036	AX36
9.802-410.0	5-602038	AX38
9.802-411.0	5-602042	AX42
9.802-412.0	5-604022	BX22
9.802-413.0	5-604032	BX32
9.802-414.0	5-604034	BX34
9.802-415.0	5-604035	BX35
9.802-416.0	5-604036	BX36
8.715-698.0	5-604037	BX37
8.710-745.0	5-604038	BX38
8.710-748.0	5-604040	BX40
9.802-419.0	5-604042	BX42
9.802-421.0	5-604044	BX44
8.715-706.0	5-604046	BX46
8.715-708.0	5-604048	BX48
8.715-710.0	5-604051	BX51

Bushings



- Split taper, malleable iron
- Keyed to both shaft and hub
- Highest torque carrying capacity

New Part No.	Part No.	Description
9.802-397.0	5-511063	H x 5/8
9.803-897.0	5-511075	H x 3/4
8.715-633.0	5-511088	H x 7/8
9.802-399.0	5-511100	H x 1
9.802-400.0	5-511113	H x 1-1/8
9.802-401.0	5-511138	H x 1-3/8
8.715-638.0	5-511139	H x 1-3/8-6B, Spline
8.715-650.0	5-522138	P1 x 1-3/8 x 5/16
9.803-980.0	5-522158	P1 x 1-5/8
9.802-404.0	5-531112	P2 x 1
8.715-656.0	5-531144	P2 x 1-7/16
8.715-641.0	5-512020	H x 20MM
8.715-642.0	5-512022	H x 22MM
9.802-402.0	5-512024	H x 24MM
9.802-403.0	5-512025	H x 25MM
8.711-124.0	376332	H x 32MM
8.711-125.0	376335	H x 35MM

Pulleys

Fits Interpump, General and Admiral XLS, XDS Series pumps, plus XD3040, XD3047, XD3055 and XD3065.



- Double groove
- 24mm bore
- 2 x A groove

New Part No.	Part No.	OD
8.711-115.0	376304	4.0"
8.711-116.0	376305	5.5"
8.711-117.0	376306	6.3"

Pulleys

- High quality cast iron pulleys
- Cast design
- All sizes available



AK pulley



2AK pulley



BK pulley



2BK pulley



3BK pulley

New Part No.	Part No.	Size	OD
8.715-517.0	5-40102158*	AK21	2.10"
8.715-519.0	5-40102358*	AK23	2.30"
9.802-368.0	5-40102558*	AK25	2.50"
9.804-028.0	5-40102858*	AK28	2.80"
8.715-524.0	5-40103001	AK30H	3.05"
8.715-527.0	5-40103201	AK32H	3.25"
8.715-530.0	5-40103401	AK34H	3.45"
9.803-898.0	5-40103901	AK39H	3.75"
9.802-369.0	5-40107401	AK74H	7.25"
8.715-538.0	5-40108401	AK84H	8.25"
8.715-539.0	5-40108901	AK89H	8.75"
*5/8 Bore			
9.803-298.0	5-40203001	2AK30H	3.05"
9.802-371.0	5-40203201	2AK32H	3.25"
9.804-047.0	5-40203401	2AK34H	3.45"
8.715-548.0	5-40204901	2AK49H	4.75"
8.715-549.0	5-40205101	2AK51H	4.95"
9.802-372.0	5-40205401	2AK54H	5.25"
8.715-555.0	5-40206401	2AK64H	6.25"
9.802-374.0	5-40207401	2AK74H	7.25"
9.802-375.0	5-40208401	2AK84H	8.25"
9.803-548.0	5-40209401	2AK94H	9.25"
8.710-804.0	5-40403001	BK30H	3.30"
9.802-377.0	5-40403201	BK32H	3.35"
9.802-378.0	5-40403401	BK34H	3.55"
9.802-379.0	5-40403601	BK36H	3.75"
8.715-566.0	5-40404001	BK40H	3.95"
8.710-819.0	372586	BK45H	4.25"
8.710-823.0	372596T	BK47H	4.45"
8.710-831.0	372650T	BK52H	4.95"
8.715-567.0	5-40405701	BK57H	5.45"
8.710-837.0	5-40406001	BK60H	5.75"
8.710-841.0	372704T	BK62H	5.95"
8.715-568.0	5-40406501	BK65H	6.25"
8.715-570.0	5-40407001	BK70H	6.75"
8.715-571.0	5-40407501	BK75H	7.25"
9.802-380.0	5-40408001	BK80H	7.75"
8.715-573.0	5-40408501	BK85H	8.25"
8.710-858.0	372799T	BK100H	9.75"
8.715-576.0	5-40503201	2BK32H	3.35"
9.802-382.0	5-40503401	2BK34H	3.55"
9.802-383.0	5-40503601	2BK36H	3.76"
9.802-384.0	5-40504001	2BK40H	3.95"
9.802-385.0	5-40504501	2BK45H	4.25"
8.715-582.0	5-40504701	2BK47H	4.45"
9.802-386.0	5-40505201	2BK52H	4.95"
9.802-387.0	5-40506001	2BK60H	5.75"
8.715-588.0	5-40506201	2BK62H	5.95"
8.715-591.0	5-40507001	2BK70H	6.75"
8.715-583.0	5-40505001	2BK50H	4.75"
9.804-060.0	5-40506501	2BK65H	6.25"
9.802-388.0	5-40506701	2BK67H	6.45"
9.802-389.0	5-40508001	2BK80H	7.75"
9.802-390.0	5-40509001	2BK90H	8.75"
9.802-391.0	5-40510001	2BK100H	9.75"
8.715-598.0	5-406040	2TB40	4.35"
9.802-392.0	5-407034	3TB34	3.75"
9.802-394.0	5-407040	3TB40	4.35"