

Ignition Coil - Honda Style 5.5HP / 6.5HP (GX160, GX200) - 10A2055 - PBC2204F1



Rating: Not Rated Yet
Price

\$37.23

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Description

This assembly consisting of ignition coil (a.k.a solid state module), spark plug cap or boot (a.k.a noise suppressor) and stop switch cord (a.k.a on/off switch wire) is typically found in the Ignition Coil section of part manuals. Commonly used for but not limited to 4HP to 7HP 160F, 168F, 170F, 110cc, 120cc, 140cc, 160cc, and 200cc engines with VIN numbers GX110-1000001-2454428, GC01-2000001-4299999, GC01-4300001-9099999, GC01-2000001-4299999, GC01-4300001, GX110-1000001-2454428, GX110-1000001-2454428, and GCAHK-1000001. It is most popularly known for its use in:

Honda GX110

Type QA / Type QX / Type QXA / Type QXC / Type TX / Type VA / Type VH / Type VX / Type DA / Type HX,

Honda GX120K1

Type AR / Type AR/A / Type HT2 / Type H1 / Type HT2/A / Type HTF2/A / Type HT24 / Type HX / Type HTF2 / Type HX/A / Type HX2 / (Type HX2/A / Type HXQ) / Type KRS4 / Type KRS4/A / Type KRS5 / Type KRS6 / Type L1 / Type LJD2 / Type LJD2/A / Type LW2 / Type LX2/A / Type LX4 / Type LXU / Type QA2 / Type QLL / Type QH26 / Type QMA4 / Type QHQ4 / Type QMX2 / Type QMA8 / Type QJG2 / Type QWA4 / Type QAA2 / Type QH2 / Type QJG2 / Type QJG2/A / Type QMX2 / Type QMX2/A / Type QTC2 / Type QWA4 / Type QX2 / Type QX / Type QX2/A / Type QX/A / Type QXC / Type QXC9 / Type QXC9/A / Type QXS / Type QXG / Type QXS / Type QXS2 / Type QXG2 / Type RD / Type QXS2/A / Type QXQ / Type RD/A / Type R1 / Type RX / Type RX/A / Type SJD2 / Type S1 / Type SJD2/A / Type SG24 / Type SM12 / Type SMW2 / Type SM12/A / Type SMW2/A / Type SSX2/A / Type SSK2 / Type SW2 / Type SX / Type SSX2 / Type SWX2 / Type SX/A / Type SWX2/A / Type TX / Type TX/A / Type TX2 / Type VX / Type TX2/A / Type WKT2 / Type UX / Type WKT2/A / Type W1 / Type VA / Type VPM4 / Type VME2 / Type WD12,

Honda GX120U1

Type DKR / Type AR / Type HHQ4 / Type HTF2 / Type HT2 / Type HXU / Type HT24 / Type KRA4 / Type HX26 / Type KRS4 / Type KRF4 / Type KRS5 / Type HX4 / Type KRR4 / Type LAJ4 / Type KRS6 / Type LHQ4 / Type KRT4 / Type LSJ4 / Type LSB / Type LX2 / Type LSD2 / Type LX4 / Type LXU / Type QA2 / Type QLL / Type QH26 / Type QMA4 / Type QHQ4 / Type QMX2 / Type QMA8 / Type QJG2 / Type QWA4 / Type QME4 / Type QX4 / Type QX2 / Type QX7 / Type QXU / Type RX4 / Type QX26 / Type QXC9 / Type RD4 / Type SD16 / Type SAD4 / Type WME4 / Type VME2 / Type WKT6 / Type WKT4 / Type WMA3 / Type RHC / Type QXS2 / Type XX4 / Type VX7 / Type VXU / Type SD4 / Type SJD2 / Type SAJ4 / Type VMS4 / Type VPM4 / Type VPR4 / Type VEX / Type VEX7 / Type VED6 / Type UXU / Type TX4 / Type TX26 / Type TX2 / Type SX4 / Type SX7 / Type SXS4 / Type SWX4 / Type SSX2 / Type SMW2 / Type SMB2 / Type SMA7 / Type SM14 / Type SKB2 / Type SJD2 / Type SHQ4 / Type SG24 / Type SE / Type SD4 / Type SD16 / Type SAR4 / Type SAJ4 / Type SAD4 / Type RHQ4 / Type PX2,

Honda GX140

Type HX / Type LX / Type QA / Type QX / Type QXA / Type QXE / Type QXF / Type QXS / Type RH / Type STP / Type STQ / Type STR / Type TX / Type VA / Type VH / Type VX,

Honda GX160K1

Type AR / Type AR/A / Type AR/B / Type EMA2 / Type HB24 / Type HG1 / Type HG12 / Type HG12/A / Type HX / Type HX/A / Type HX/B / Type HX2 / Type HX2/A / Type HX2/B / Type HXE2 / Type HXE2/A / Type HXQ / Type L1 / Type LAX2 / Type LD / Type LX / Type LX/A / Type LX/B / Type PX / Type PX/A / Type PX/B / Type PX2 / Type Q1 / Type QA / Type QA2 / Type QA2/A / Type QA2/B / Type QAX / Type QAX2 / Type QAX2/A / Type QBC2 / Type QBC2/A / Type QBC2/B / Type QBT2 / Type QCB2 / Type QCB2/A / Type QCB2/B / Type QCL / Type QCL/A / Type QCL/B / Type QD / Type QGR2 / Type QGR2/A / Type QGR2/B / Type QGR9 / Type QGR9/A / Type QH2 / Type QH2/A / Type QI2 / Type QI2/A / Type QI2/B / Type QMX2 / Type QMX2/A / Type QMZ2 / Type QS2 / Type QS2/A / Type QS2/B / Type QSC2 / Type QSC9 / Type QSC9/A / Type QWM2 / Type QWX2 / Type QWX2/A / Type QWX2/B / Type QWX3 / Type QX / Type QX/A / Type QX/B / Type QX2 / Type QX2/A / Type QX2/B / Type QX22 / Type QX22/A / Type QX22/B / Type QXC / Type QXC9 / Type QXC9/A / Type QXC9/B / Type QXE / Type QXE2 / Type QXE2/A / Type QXF / Type QXF2 / Type QXF2/A / Type QXF2/B / Type QXQ / Type QXS / Type QXS2 / Type QXS2/A / Type R1 / Type RAC / Type RD / Type RD/A / Type RD/B / Type QXS2/B / Type RFR / Type RFR2 / Type RH / Type RH2 / Type RH2/A / Type RH2/B / Type RHA / Type RHA2 / Type RMG2 / Type RMG2/A / Type RTB2 / Type RTB2/A / Type RX / Type RX/A / Type RX/B / Type RXE2 / Type RXE2/A / Type S1 / Type SAC / Type SD / Type SG24 / Type SM12 / Type SM12/A / Type SM12/B / Type SMW2 / Type SSK2 / Type SSX2 / Type SWX2 / Type SWX2/A / Type SWX2/B / Type SX / Type SX/A / Type TCS2 / Type TCS2/A / Type TCS2/B / Type TX / Type TX/A / Type TX/B / Type TX2 / Type TX2/A / Type TX2/B / Type TXC9 / Type TXC9/A / Type TXC9/B / Type UX / Type VA / Type VA2 / Type VA2/A / Type VEB2 / Type VED2 / Type VED7 / Type VEN2 / Type VEN2/A / Type VEN2/B / Type VG24 / Type VPM5 / Type VPM5/A / Type VPM5/B / Type VW12 / Type VW12/A / Type VW12/B / Type VWA / Type VWA2 / Type VWA2/A / Type VWA2/B / Type VX / Type VX/A / Type VX/B / Type VX2 / Type VX2/A / Type VX2/B / Type VXW / Type VXW1 / Type VXW2 / Type VXW2/A / Type VXW2/B / Type W1 / Type WKT2 / Type WKT2/A / Type WME2,

Honda GX160U1

Type AR / Type ARC6 / Type EMA2 / Type HB24 / Type HG12 / Type HH26 / Type HHQ4 / Type HX2 / Type HX26 / Type HX4 / Type HXE2 / Type HXE8 / Type HXU / Type LHQ4 / Type LSJ4 / Type LX2 / Type LX26 / Type LX4 / Type LXU / Type NDM4 / Type PXU / Type QA2 / Type QA26 / Type QAX2 / Type QBC2 / Type QBT6 / Type QCB2 / Type QCL / Type QE / Type QFE4 / Type QGR2 / Type QGR9 / Type QH2 / Type QH26 / Type QHQ4 / Type QI2 / Type QKA4 / Type QMC6 / Type QMC8 / Type QMD6 / Type QME4 / Type QMX2 / Type QM22 / Type QNT / Type QNT4 / Type QPU / Type QS2 / Type QSC2 / Type QSC9 / Type QWA4 / Type QWX2 / Type QX2 / Type QX22 / Type QX26 / Type QXE2 / Type QXE4 / Type QXE6 / Type QXE8 / Type QXF2 / Type QXS2 / Type QXU / Type QXW / Type RD4 / Type RH2 / Type RH26 / Type RHA2 / Type RHQ4 / Type RMB4 / Type RMG2 / Type RSK / Type RTB2 / Type RX4 / Type RXE2 / Type RXE4 / Type RXU / Type SD16 / Type SD4 / Type SDS / Type SE / Type SG24 / Type SHQ4 / Type SHRY / Type SM12 / Type SM14 / Type SMC7 / Type SMC9 / Type SMW2 / Type SMX4 / Type SSX2 / Type SWG4 / Type SWX2 / Type SWX4 / Type SX7 / Type SXE4 / Type SXS4 / Type SXU,

Honda GX200

Type HX/A / Type HX2/A / Type LX2/A / Type NX/A / Type PX/A / Type QAB2/A / Type QD/A / Type QG2/A / Type QTP2/A / Type QX2/A / Type QXB2/A / Type QXC9/A / Type QXE2 / Type QXS2 / Type RH2/A / Type RHA2/A / Type RMG2/A / Type RX2/A / Type SD/A / Type SM12/A / Type SM22/A / Type TX/A / Type TX2/A / Type VEN2 / Type VGG2/A / Type VPM4 / Type VSD2/A / Type VX/A / Type VX2/A / Type VXP/A,

Lifan

LF168F-2BDQ / LF168F-2BDQ-CA / LF168F-2BQ-CA / LF168F-2BQ / LF168F-2BRQ-CA / LF168F-2BRQ / LF170F-BDQ / LF170FBQ / LF170F-BHQ / LF170F-BRQ / ES4100 / ES4100E / ES2200 / ES3900 / ES4000E / HQ4000E / LF4000 / LF4250ePL / LF2WP / ST2CCWP / ST2HPWP / ST2STWP / ST2WP / ST3STWP / LFQ2565-CA / LFQ2565 / LFQ2565E-CA / LFQ2565E / LFQ2865-CA / LFQ2865 / LFQ3370 / LFQ3370-CA / LFQ3370E / LFQ3370E-CA / LF3750 / LF1.5HPWP / LF2HWP / LF2STWP / LF3WP / LF160F-AHQ, as well as many other brands of ATVs, UTVs (side-by-side), dirt bikes, scooters, go karts (buggies), and engines with alternative profile names. This ignition coil applies to our 10A9000 and 10A9005 engines.

In addition to what had been mentioned, the spark plug cap or noise suppressor (PN:30700-ZE1-013) also works with Honda GX240, GX240K1, GX270, GX340, GX340K1, GX390K1, GX390K2, GX640, EB2200, EB2500, EB3000, EB3500, EB3800, EB5000, EB6500, EG1400, EG2200, EG2500, EG350, EG5000, EM1600 and can fit 440-101 and 440-105 ignition coils while the stop switch cord or on/off switch wire (PN:36101-ZE1-010) is also compatible with GX120UT1, GX200UH2, GX240, GX240K1, GX270, EG1400, EG2200, EG2500, EZ2500, F401, F501, FC600, FR600, FR650, FR750, FR800, and FRC800. Both of the noise suppressor and cord stop switch (370mm) fits the go-kart models Jaquar, Mini Extreme Jr., Invader, Bobcat, Wildcat, Extreme (Adult), Stallion, Condor, Tomcat, Barracuda, Tomcat II, Cobra, and Typhon from Pro Karting as well as many versions of the Honda 8HP (GX240), 9HP (GX270), 11HP(GX340), and all similarly designed motors in that range.

Approximate Dimension:

- Length of the Stop Switch Cord / Wire: 370mm (14.57")

Honda Ignition Coil Part Code: 4589693/7988801

Honda Spark Plug Cap Part Code: 3526837

Honda Stop Switch Wire Part Code: 36840320

Manufacturer Part Numbers:

Honda Part Numbers:

- 30500-ZE1-073 "COIL ASSY., IGNITION"
- 30700-ZE1-013 "CAP ASSY., NOISE SUPPRESSOR(NICHIWA Y-EZ"
- 36101-ZE1-010 "CORD, STOP SWITCH (370MM)" or "WIRE, STOP SWITCH 370MM"

Lihan Part Numbers:

- 27200-A0710-0001 "IGNITION COIL ASSY."
- 34310 "SPARK PLUG CAP."

Stens Part Numbers:

- 440-105 Ignition Coil / Solid State Module
- 135-226 Spark Plug Cap

Ardisam Part Numbers:

- 13829 "IGNITION COIL AND HARDWARE KIT"
- P22493
- 30400-Z440110-0100 Ignition Coil

KIC Part Number: 79-2001 Plug Cap

Rotary Part Number: 10462 Ignition Coil Assy

DB Electrical and Arrowhead Part Number: IHA300 Ignition Coil

J & N Part Number: 160-01023 Ignition Coil

Oregon Part Number: 33-348 Solid State Module

Laser Part Number: 98209

Prime Line Part Number: 7-01656 "IGNITION COIL"

Sunbelt Part Number: B1HD0017 "IGNITION COIL"

Dealer Choice Part Number: 45-2000 Ignition Coil

NAPA Part Number: 7-01656 Ignition Coil

NHC Part Number: 203-6679 Ignition Coil

Maruyama Part Number: 625232 "IGNITION COIL ASS'Y"

KAM Part Number: 98286 "SPARK PLUG CAP"

Replaces Part Numbers:

Honda Part Numbers:

- 30500-ZE1-063 "COIL ASSY., IGNITION COIL"
- 30500-ZE1-043 "COIL ASSY., IGNITION COIL"
- 30500-ZE1-013 "COIL ASSY., IGNITION COIL"
- 30500-ZE1-053 "COIL ASSY., IGNITION COIL"
- 30500-ZE1-033 "COIL ASSY., IGNITION COIL"
- 30700-ZE1-000 Plug Cap
- 30600-ZE1-013 "TERMINAL ASSY., HIGH TENSION (NICHIIWA Y-EZ"
- 30700-ZE6-003 Plug Cap

Stens Part Number: 140-105 Ignition Coil