

Gas Tank - Honda Style 5.5HP / 6.5HP (GX160, GX200), Metal - 20A4790 - PBC2467F1



Rating: Not Rated Yet
Price

\$53.89

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Description

This metal gas tank is typically found in the Fuel Tank section of several part manuals. Commonly used for but not limited to 5HP / 5.5HP / 6.5HP, GX140, GX160 and GX200 engines. It is most popularly known for its use in Honda EG2200X A / EG2200X AR / WA30X C / WB30X C / WB30X CR / WB30XK1 AC1 / WB30XK1 C1 / WB30XK2 A / WB30XT2 A / WD30X C / WD30XK1 AC1 / WD30XK1 AC1/A / WD30XK1 C1 / WD30XK1 C1/A / WH20X CR / WH20XK1 AC1 / WH20XK1 AC1/A / WMP20X A1 . WMP20X A1T / WMP20X1 A1T / WT20X C / WT20XK2 AC / WT20XK3 AC / WT20XK3 AC/A / WT20XK3 AC/B,

Honda F501

Type A1 / Type A1R / Type A2,

Honda HS522

Type TA / Type WA,

Honda HS55

Type TA / Type WA,

Honda HS522K1

Type TA / Type TAS / Type WA,

Honda HS522K2

Type TA / Type TAS / Type WA,

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 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 QM22 / 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 GX160T1

Type LX2 / Type QA2 / Type QCB2 / Type QGR9 / Type QW24 / Type QWA4 / Type QWW2 / Type QWX2 / Type QX2 /Type QXE2 / Type QXF2 / Type QXS2 / Type SG24 / Type SWX2 / Type TW24 / Type TX2 / Type VA2 / Type VWA2 / Type VX2 / Type WKT2,

Honda GX160U1

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 QE / Type QFE4 / Type QGR2 / Type QGR9 / Type QH2 / Type QH26 / Type QHQ4 / Type QI2 / Type QKA4 / Type QMC6 / Type QMC8 / Type QXWE / Type RD4 / Type RX4 / Type RXU,

Honda GX160UT1

Type LHQ4 / Type LX2 / Type LX26 / Type LX4 / Type LXU / Type PXU / Type QA2 / Type QA26 / Type QAX2 / Type QAX4 / Type QBC2 / Type QBM2 / Type QBT6 / Type QGR9 / Type QH26 / Type QHQ4 / Type QHQU / Type QMC6 / Type QMC8 / Type QMD6 / Type QME4 / Type QMP4 / Type QMZ2 / Type QNT / Type QPU / Type QWA4 / Type QWX2 / Type QX2 / Type QX26 / Type QX4 / Type QX7 / Type QX9 / Type QXC4 / Type QXC9 / Type QXE2 / Type QXE5 / Type QXF2 / Type QXP2 / Type QXS2 / Type QXU / Type QXWE / Type RH2 / Type RTB2 / Type RXE2 / Type RXP2 / Type SD16 / Type SG24 / Type SHQ4 / Type SHQU / Type SMC7 / Type SMC9 / Type SX2 / Type SX4 / Type SX7 / Type SX9 / Type SXE5 / Type SXS / Type SXS2 / Type SXS4 / Type SXU / Type TX2 / Type TX26 / Type TX4 / Type TXC9 / Type TXU / Type VA2 / Type VG24 / Type VMS4 / Type VSD / Type VSD2 / Type VSD7 / Type VSD9 / Type VWA2 / Type VX2 / Type VX4 / Type VXE9 / Type VXU1 / Type WKS / Type WKT2 / Type WKT4 / Type WKT6 / Type- HX2 / Type- QAX2 / Type- QAX4 / Type- QXC4 / Type- QXC9 / Type- QXE5 / Type- QXWE / Type- RH2 / Type- RTB2 / Type- RXE2 / Type- SXE5 / Type- TXC9,

Honda GX160UT2

Type HX2 / Type LX2 / Type LXM2 / Type PXU / Type QA2 / Type QAX2 / Type QBM2 / Type QGR9 / Type QH26 / Type QWX2 / Type QX2 / Type QXC9 / Type QXE2 / Type QXE5 / Type QXE8 / Type QXM2 / Type QXS2 / Type QXU / Type QXWE / Type RH2 / Type RXE2 / Type RXU / Type SD16 / Type SHRY / Type SMC7 / Type SMW2 / Type SX4 / Type SXS4 / Type SXU / Type TX2 / Type TXDU / Type UXU / Type VA2 / Type VX2 / Type VXU1 / Type WKS / Type WKT2,

Honda GX200

(Type HX) / (Type HX/A) / (Type HX2) / (Type HX2/A) / (Type HXQ) / (Type LD) / (Type LX2) / (Type LX2/A) / (Type NX) / (Type NX/A) / (Type PX) / (Type PX/A) / (Type PX2) / (Type QAB2) / (Type QD) / (Type QD/A) / (Type QTP2) / (Type QTP2/A) / (Type QX2) / (Type QX2/A) / (Type QXB2) / (Type QXB2/A) / (Type QXC9) / (Type QXC9/A) / (Type QXE2) / (Type QXE2/A) / (Type QXF) / (Type QXF2) / (Type QXQ) / (Type QXS2) / (Type RH2) / (Type RH2/A) / (Type RHA2) / (Type RHA2/A) / (Type RMG2) / (Type RMG2/A) / (Type RX) / (Type RX2) / (Type RX2/A) / (Type SD) / (Type SD/A) / (Type SM12) / (Type SM12/A) / (Type SM22) / (Type SM22/A) / (Type TX) / (Type TX/A) / (Type TX2) / (Type TX2/A) / (Type UX) / (Type VX) / (Type VX/A) / (Type VX2) / (Type VX2/A) /

Honda GX200T

Type QX2 / Type SM12 / Type TX2 / Type VGS5 / Type VX2 ,

Honda GX200UT

Type HX2 / Type LX2 / Type LX4 / Type LXAU / Type PXU / Type QG2 / Type QH26 / Type QHQ4 / Type QMP4 / Type QX2 / Type QX26 / Type QX4 / Type QX7 / Type QX9 / Type QXB2 / Type QXC9 / Type QXD4 / Type QXD9 / Type QXE2 / Type QXE5 / Type QXE6 / Type QXU / Type RH2 / Type SHQ2 / Type SHQ4 / Type SM12 / Type SMC2 / Type SMC4 / Type SX4 / Type SX7 / Type SX9 / Type SXE5 / Type SXU / Type TX2 / Type TX4 / Type TXU / Type TXU1 / Type VGS5 / Type VGS9 / Type VSD / Type VSD7 / Type VSD9 / Type VX2 / Type VX4 / Type VXU / Type VXU1,

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 gas tank works on our 10A9000 and 10A9005 engines.

Note: Do not fill the tank $\frac{3}{4}$ full as it could lead to potential fuel leak.

Part Code: 3683661 / 8644015

Associated Parts:

- 20A4125CR Gas Cap

Approximate Dimensions & Specifications:

- Inside Diameter: 2"
- Tank Size or Capacity: 3.6 liters
- Length: ~23.50cm (9 1/4")
- Width: ~20.96cm (8 1/4")
- Height: 10.16cm (4")

Manufacturer Part Numbers:

- Honda Part Number: 17510-ZE1-020ZA "TANK, FUEL *NH31* or "Tank Comp., Fuel (5.5,6.5 hp) (Take Off)" or "TANK COMP., FUEL *NH31*.....MCKINLEY WHITE"
- Oregon Part Number: 07-900 Fuel Tank
- Rotary Part Number: 10906 Fuel Tank

- Prime Line Part Number: 7-08171 Fuel Tank
- Alternative Part Number:**
- Honda Part Number: 17510-ZE1-030ZA "TANK, FUEL *NH31* (MCKINLEY WHITE)"
- Interchangeable Part Numbers / Cross References:**
- Sunbelt Part Number: B112150 Fuel Tank
 - Stens Part Number: 125-560 Fuel Tank