

POWERED BY HONDA

HONDA PETROL ENGINE **HYDRAULIC PUMP SET**

An engine pump set is a self-contained unit that consists of an engine coupled with a pump. This combination provides a portable and independent source of power for pumping fluids, making it useful in various applications where electric power is unavailable or impractical.





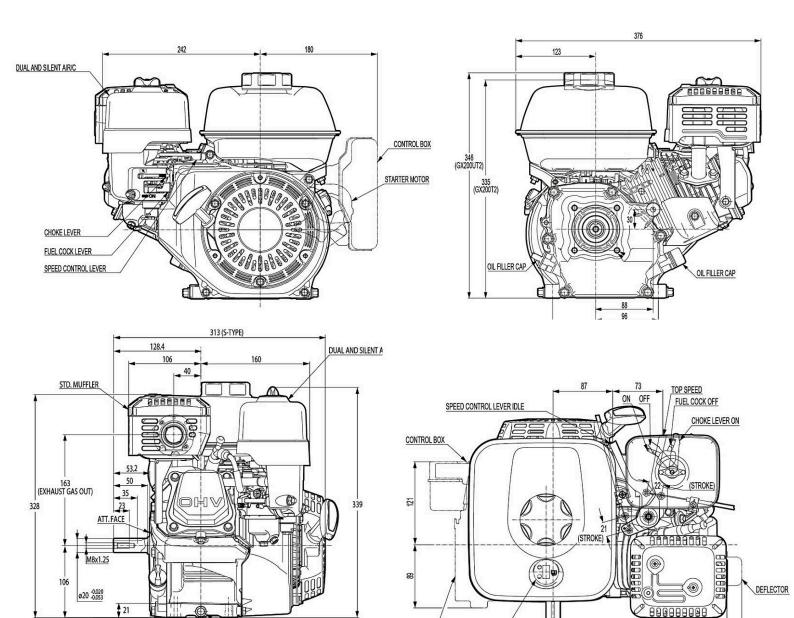
INCLUDES

- Genuine Honda Engine
- Italian Walvoil Gear Pump
- Italian OMT Bell Housing and Drive Coupling Set

PART NO.	FLOW L/MIN	PRESSURE PSI	PUMP CC	PUMP MODEL	ENGINE HP	ENGINE MODEL
ZZ002401	11.5	3045	3.2	1GP10010163 6.5		GX200
ZZ002402	19.5	2537	6.1	1GP20012570	9.5	GX270
ZZ002404	24	3000	8.7	1GP20012483	13	GX390
ZZ004679	33	3190	11.2	1GP20012373	20	GX630

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HONDA GX200 DIMENSIONS



STARTER MOTOR

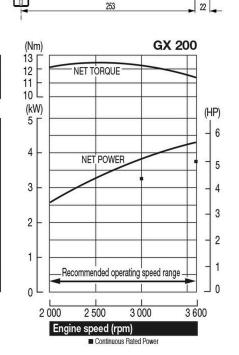
FUEL GAUGE

ENGINE TYPE	4-stroke single cylinder OHV petrol engine 25° inclined cylinder horizontal shaft
CYLINDER SLEEVE TYPE	Cast iron sleeve
BORE X STROKE	68 x 54 mm
DISPLACEMENT	196 cm³
COMPRESSION RATIO	8.5:1
NET POWER	4.3 kW (5.8 HP) / 3600 rpm
CONT. RATED POWER	3.3 kW (4.4 HP) / 3000 rpm 3.7 kW (5.0 HP) / 3600 rpm

35.7 (W.U-TYPE)

36 (S-TYPE)

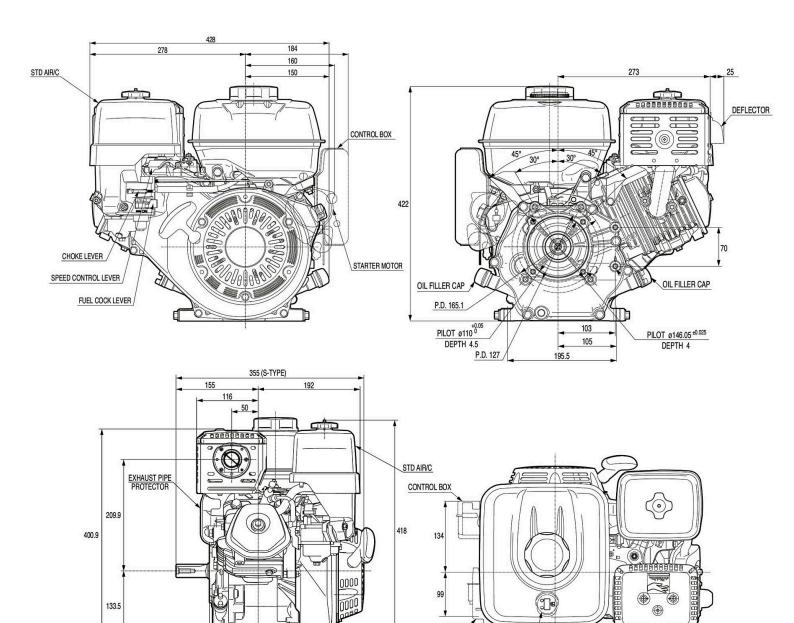
Transistorised
Recoil (el. start optional)
3.1 Liter
1.7 L/h - 3600 rpm
0.6 Liter
321 x 376 x 346 mm



OIL DRAIN

39.5

HONDA GX270 DIMENSIONS



ENGINE TYPE	4-stroke single cylinder OHV petrol engine 25° inclined cylinder horizontal shaft
CYLINDER SLEEVE TYPE	Cast iron sleeve
BORE X STROKE	77 x 58 mm
DISPLACEMENT	270 cm³
COMPRESSION RATIO	8.5:1
NET POWER	6.3 kW (8.4 HP) / 3600 rpm
Cont. rated power	4.6 kW (6.2 HP) / 3000 rpm 5.1 kW (6.8 HP) / 3600 rpm
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2 - 11 x 24 (SLOT)

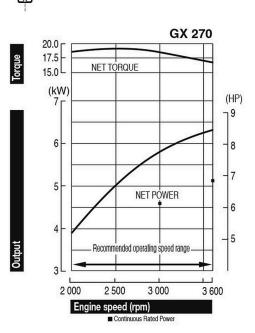
MAX. NET TORQUE	19.1 Nm (1.94 kgfm) / 2500 rpm
IGNITION SYSTEM	Digital CDI with variable ignition timing
STARTER	Recoil (el. start optional)
FUEL TANK CAPACITY	5.3 Liter
FUEL CONS. AT CONT. RATED POWER	2.4 L/h - 3600 rpm
ENGINE OIL CAPACITY	1.1 Liter
DIMENSIONS (L X W X H)	381 x 428 x 422 mm

2 - Ø11 (HOLE)

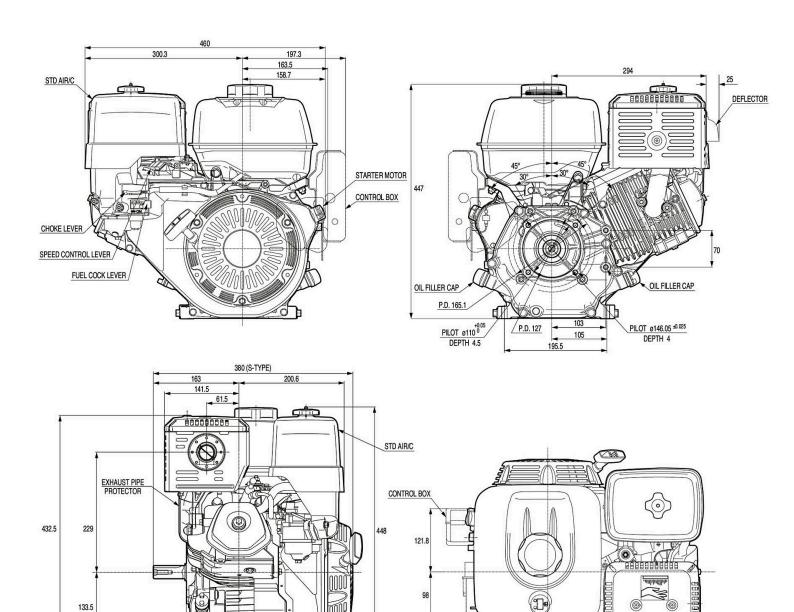
OIL DRAIN

STARTER MOTOR

FUEL GAUGE



HONDA GX390 DIMENSIONS

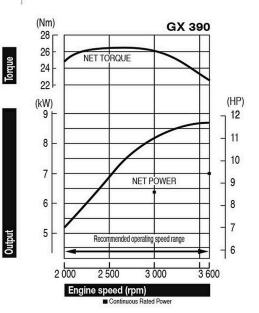


ENGINE TYPE	4-stroke single cylinder OHV petrol engine 25° inclined cylinder horizontal shaft
CYLINDER SLEEVE TYPE	Cast iron sleeve
BORE X STROKE	88 x 64 mm
DISPLACEMENT	389 cm³
COMPRESSION RATIO	8.2:1
NET POWER	8.7 kW (11.7 HP) / 3600 rpm
Cont. rated power	6.4 kW (8.6 HP) / 3000 rpm 7.0 kW (9.4 HP) / 3600 rpm

MAX. NET TORQUE	26.5 Nm (2.7 kgfm) / 2500 rpm
IGNITION SYSTEM	Digital CDI with variable ignition timing
STARTER	Recoil (el. start optional)
FUEL TANK CAPACITY	6.1 Liter
FUEL CONS. AT CONT. RATED POWER	3.5 L/h - 3600 rpm
ENGINE OIL CAPACITY	1.1 Liter
DIMENSIONS (L X W X H)	406 x 460 x 448 mm

STARTER MOTOR

FUEL GAUGE



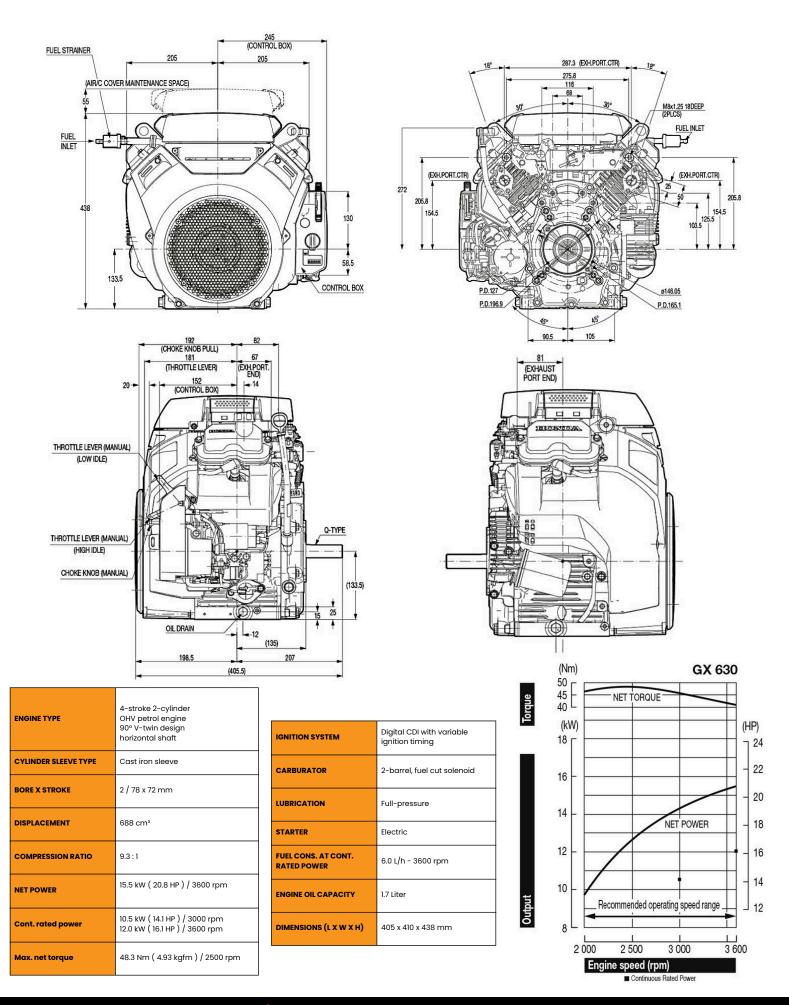
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2 - Ø11 (HOLE)

OIL DRAIN

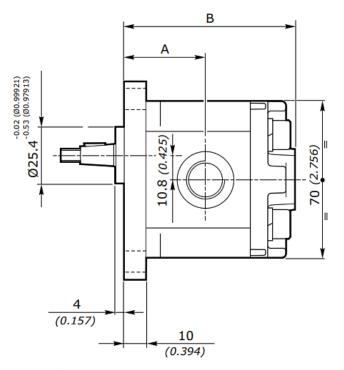
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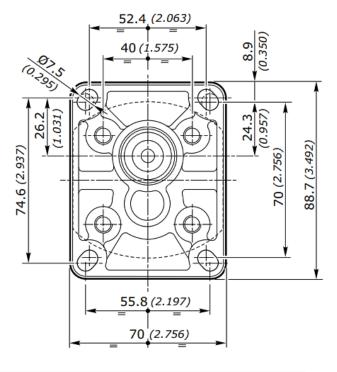
HONDA GX630 DIMENSIONS



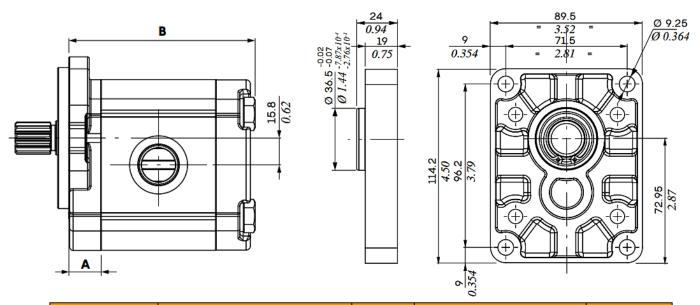


GEAR PUMP DIMENSIONS





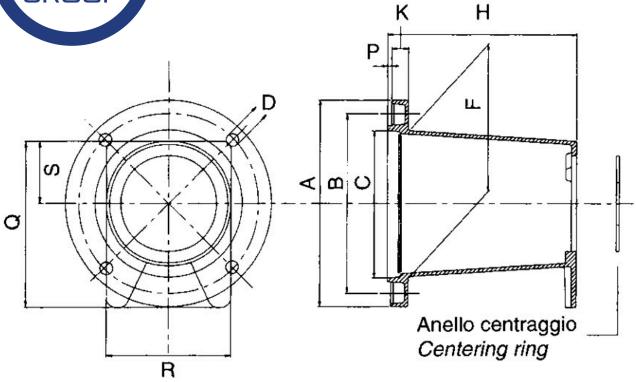
			DIMEN	ISIONS	WEIGHT
PART NUMBER	RT NUMBER DISPLACEMENT [cm3 /rev]		A MM (INCH)	B MM (INCH)	KG
1GP10010163	3.2	1	29.30 (1.547)	82.6 (3.252)	1.04



			DIMEN	WEIGHT	
PART NUMBER	DISPLACEMENT [cm3 /rev]	GROUP	A MM (INCH)	B MM (INCH)	KG
1GP20012570	6.1	2	19 (0.75)	96.40 (3.80)	2.35
1GP20012483	8.7	2	19 (0.75)	100.6 (3.96)	2.44
1GP20012373	11.2	2	19 (0.75)	104.7 (4.12)	2.57



BELL HOUSINGS & DRIVE COUPLINGS DIMENSIONS



PART NO.	BELL HOUSING	DIMENSIONS (MM)										
PARTINO.	BELL HOUSING	А	В	O	D	F	Н	K	Р	Q	R	S
ZZ002401	LMH151	110	92	78.5	9	78	98	12	3	90	70	34
ZZ002402	LMH403											
ZZ002404	LMH403	146	127	110	9	110	134	12	3	118	91	43.5
ZZ004679	LMH403											

PART NUMBER	DRIVE COUPLING	HEIGHT (MM)
ZZ002401	ND510	87
ZZ002402	ND613	
ZZ002404	ND613	106
ZZ004679	ND613	

