

GX 160

Horizontal shaft gasoline (petrol) engine



Moteur à essence à arbre de prise de force horizontal

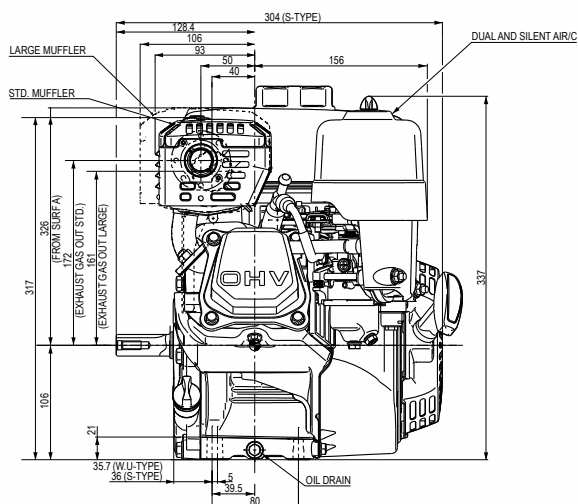
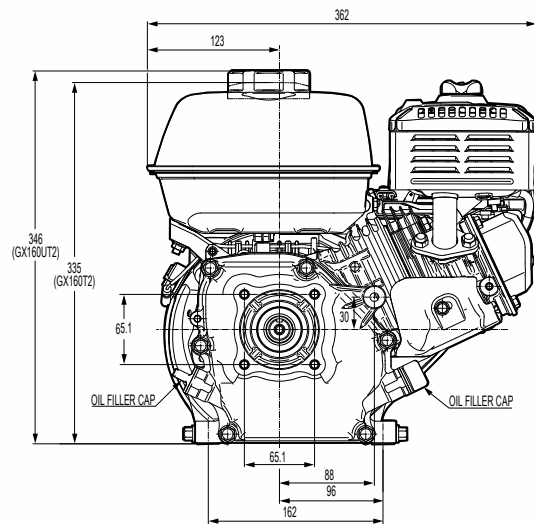
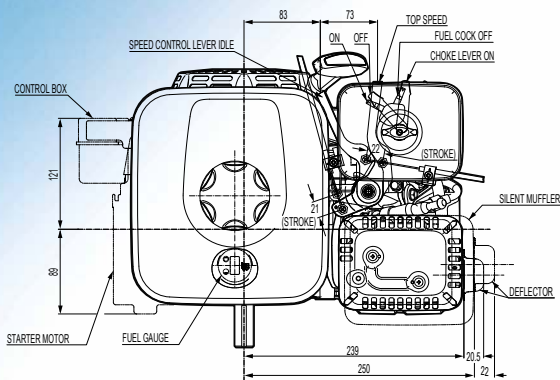
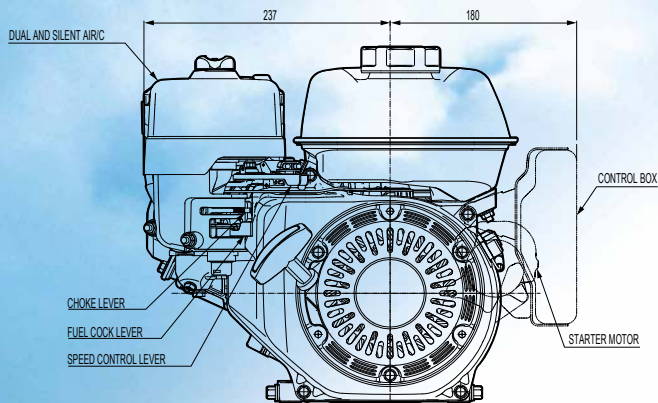
Benzinmotor mit horizontaler Kurbelwelle

Motore a benzina ad albero orizzontale

Bensinmotor med horisontell axel

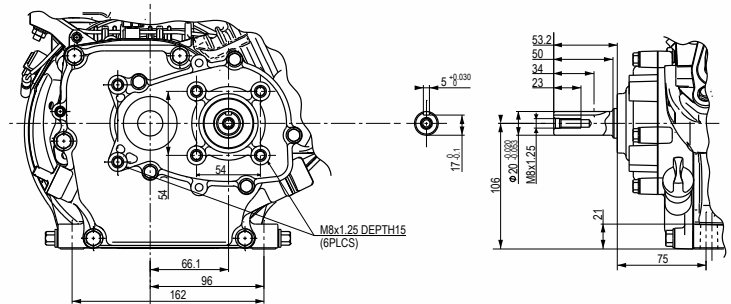
Benzinmotor met horizontale uitgaande as

GX 160

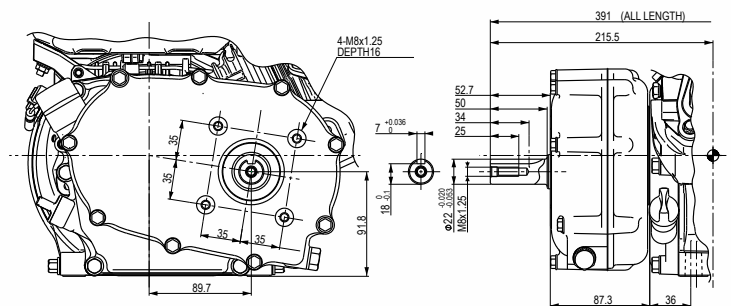


REDUCTION TYPES

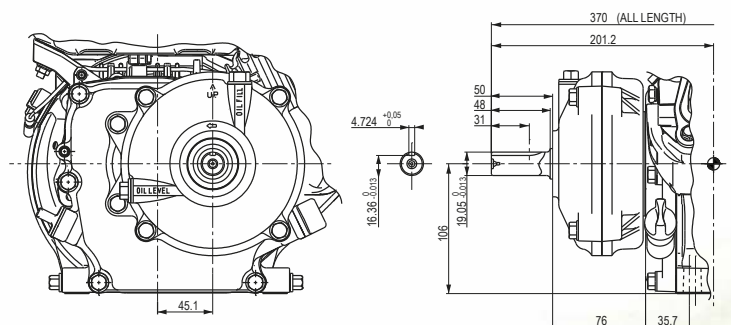
1/2 REDUCTION (L-type)



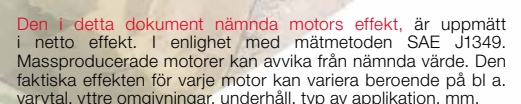
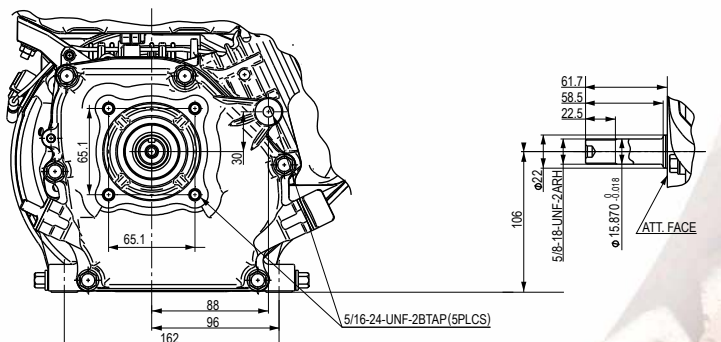
1/2 REDUCTION WITH CLUTCH (R-type)



1/6 REDUCTION (H-type)



S-type



Specifications

Model GX 160	
Engine type	Air cooled 4-stroke OHV petrol engine, 25° inclined cylinder, horizontal shaft, cast iron sleeve
Bore x stroke	68 x 45 mm
Displacement	163 cm ³
Compression ratio	9.0 : 1
Net power	3.6 kW (4.8 HP) / 3 600 rpm
Cont. rated power	2.5 kW (3.4 HP) / 3 000 rpm 2.9 kW (3.9 HP) / 3 600 rpm
Max. net torque	10.3 Nm / 1.05 kgfm / 2 500 rpm
Ignition system	Transistorised
Starting system	Recoil Starter (electric start optional)
Fuel tank capacity	3.1 l
Fuel cons. at cont. rated power	1.4 L/hr - 3 600 rpm
Engine oil capacity	0.6 l
Dimensions (L x W x H)	312 x 362 x 346 mm
Dry weight	15.1 kg

Spécifications techniques

Modèle GX 160	
Type du moteur	Moteur à essence monocylindre 4 temps OHV, refroidissement à air, cylindre incliné 25°, arbre de prise de force horizontal, cyl. chemisé en fonte
Alésage x course	68 x 45 mm
Cylindrée	163 cm ³
Taux de compression	9,0 : 1
Puissance nette	3.6 kW (4.8 HP) / 3 600 tr/mn
Puissance en service continu	2.5 kW (3.4 HP) / 3 000 tr/mn 2.9 kW (3.9 HP) / 3 600 tr/mn
Couple maximum	10.3 Nm / 1.05 kgfm / 2 500 tr/mn
Système d'allumage	Transistorisé
Système de démarrage	Lanceur à rappel (démarr. électr. en option)
Cap. du réservoir d'ess.	3.1 l
Consommation de carburant en service continu	1.4 litre(s)/heure - 3 600 tr/mn
Capacité d'huile moteur	0.6 l
Dimensions (L x l x H)	312 x 362 x 346 mm
Poids à sec	15,1 kg

Spezifikationen

Modell GX 160	
Motortyp	Luftgekühlter 1-Zylinder 4-Takt OHV Benzinmotor, um 25° geneigter Zylinder, horizontale Kurbelwelle, Gußeisen Buchse
Bohrung x Hub	68 x 45 mm
Hubraum	163 cm ³
Verdichtung	9.0 : 1
Netto-Leistung	3.6 kW (4.8 HP) / 3 600 min ⁻¹
Max. Dauerleistung	2.5 kW (3.4 HP) / 3 000 min ⁻¹ 2.9 kW (3.9 HP) / 3 600 min ⁻¹
Max. Netto-Drehmoment	10.3 Nm / 1.05 kgfm / 2 500 min ⁻¹
Zündsystem	Elektronische Zündung
Starter	Seilzugstarter (Elektrostart Sonderausstattung)
Tankinhalt	3.1 Liter
Benzinverbrauch bei Dauerleistung	1.4 L/h - 3 600 min ⁻¹
Motorölkapazität	0,6 Liter
Maße (L x B x H)	312 x 362 x 346 mm
Trockengewicht	15,1 kg

Dati tecnici

Tipo GX 160	
Tipo di motore	Motore monocilindrico OHV ad albero orizzontale, ciclo otto, 4 tempi, cilindro inclinato di 25° raffreddamento ad aria forzata, cilindri in ghisa
Alesaggio x corsa	68 x 45 mm
Cilindrata	163 cm ³
Rapporto di compressione	9.0 : 1
Potenza netta	3.6 kW (4.8 HP) / 3 600 giri/min
Potenza nominale continua	2.5 kW (3.4 HP) / 3 000 giri/min 2.9 kW (3.9 HP) / 3 600 giri/min
Coppia massima	10.3 Nm / 1.05 kgfm / 2 500 giri/min
Accensione	A transistor senza contatti
Avviamento	Autoavvolgente (elettrico opzionale)
Capacità serbatoio	3.1 Litri
Consumo di combustibile alla potenza continuativa	1.4 Litri/ora - 3 600 giri/min
Capacità coppa olio	0,6 Litri
Dimensioni (Lu x La x A)	312 x 362 x 346 mm
Peso a secco	15,1 kg

Specificaties

Model GX 160	
Motortype	Luchtgekoelde 4-takt OHV benzinemotor, 25° hellende cilinder, horizontale uitgaande as, gietijzeren cylinderbus
Boring x slag	68 x 45 mm
Cilinderinhoud	163 cm ³
Compressie	9,0 : 1
Netto vermogen	3.6 kW (4.8 HP) / 3 600 t/min
Continu nominaal vermogen	2.5 kW (3.4 HP) / 3 000 t/min 2.9 kW (3.9 HP) / 3 600 t/min
Max. netto koppel	10.3 Nm / 1.05 kgfm / 2 500 t/min
Ontsteking	Electronische ontsteking
Startsysteem	Repeteerstarter (electrische start optioneel)
Tankinhoud	3.1 Liter
Brandstofverbruik aan cont. nominaal vermogen	1.4 l/u - 3 600 t/min
Motoroliecapaciteit	0.6 Liter
Afmetingen (L x B x H)	312 x 362 x 346 mm
Drooggewicht	15,1 kg

Spekifikationer

Modell GX 160	
Motortyp	Luftkyld 4-takts bensinmotor med överliggende ventiler, 25° lutande cylinder, Horisontal axel, cylinderfoder i gjutjärn
Cylinderdiameter x slaglängd	68 x 45 mm
Slagvolym	163 cm ³
Kompressionsförhållande	9,0 : 1
Netto effekt	3.6 kW (4.8 HP) / 3 600 varv per minut
Rek. kontinuerlig effekt	2.5 kW (3.4 HP) / 3 000 varv per minut 2.9 kW (3.9 HP) / 3 600 varv per minut
Max. netto vridmoment	10.3 Nm / 1.05 kgfm / 2 500 varv per minut
Tändsystem	Transistor
Startsystem	Startapparat (elektrisk start som tillval)
Tankvolym	3.1 Liter
Bränsleförbrukning vid kontinuerlig märkeffekt	1.4 L/tim - 3 600 varv per minut
Oljevolym	0.6 Liter
Dimensioner (L x B x H)	312 x 362 x 346 mm
Torrsvikt	15,1 kg

HONDA

Honda Motor Europe Logistics NV

Langerbruggestraat 104
B-9000 Gent
TEL: + 32 (0)9 250 12 11
FAX: + 32 (0)9 250 14 24

www.honda-engines-eu.com

Honda Engines – France

Honda Motor Europe Ltd Succursale France • Parc d'Activités de Pariest • Allée du 1^{er} Mai, BP 46 • Croissy Beaubourg F-77312 Marne-la-Vallée Cedex 2 • TEL: + 33 (0)1 60 37 32 45 • FAX: + 33 (0)1 60 37 33 47

Honda Engines – Germany

Honda Deutschland Ndl. der HME Ltd. • Hanauer Landstraße 222-224 • D-60314 Frankfurt
TEL: + 49 (0) 69 8309 (0) 365 • FAX: + 49 (0) 69 8309 (0) 128

Honda Engines – Italy

Honda Motor Europe Logistics NV • Via Strà 153-154 • I-37030 Colognola ai Colli (VR)
TEL: + 39 045 6173341 • FAX: + 39 045 6151270

Honda Engines – Sweden

Honda Motor Europe Ltd Filial Sverige • Box 31002 • SE-200 49 Malmö
TEL: + 46 40 38 07 18 • FAX: + 46 40 38 07 88

Honda Engines – United Kingdom

Honda Motor Europe Logistics NV • Viscount Way, South Marston Park • Swindon SN3 4TN, UK
TEL: + 44 (0) 1455 559429 • FAX: + 44 (0) 1455 559428

Honda Engines – Russia

Representative office of Honda Motor Europe Logistics in Russia
Building 1, Pridorozhnaya Street, Sharapovo settlement, Marushkinsky District • 143350 Moscow, Russian Federation
TEL: + 7 (495) 745 2080 • FAX: + 7 (495) 745 2081

All specifications are subject to change without notice.
Les caractéristiques techniques peuvent être modifiées à tout moment et sans préavis.
Spécifikationerna kan ändras utan föregående meddelande.

Le specifiche sono soggette a cambiamento senza preavviso.
Die Spezifikationen können ohne Vorankündigung geändert werden.
Alle technische specificaties kunnen op elk ogenblik en zonder kennisgeving gewijzigd worden.

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