

XP380

Albero Verticale
Vertical Shaft



Specifiche tecniche / Technical specifications

Cilindrata • Displacement	382 cm ³
Alesaggio x Corsa • Bore x Stroke	84 x 69 mm
Potenza nominale • Rated Power	8,5 Kw / 11,5 Hp / 3.600 rpm
Coppia massima • Max Torque	24,5 Nm / 3.000 rpm
Regime di minimo • Idle Speed	2.200 ± 200 r/min
Sistema di avviamento • Start system	Autoavvolgente / Elettrico • Recoil / E-start
Olio (capacità/tipo) • Oil (capacity/type)	1.400 ml / SAE 10W-30
Capacità serbatoio • Fuel tank	/
Consumo carburante • Fuel consumption	≤ 374 g/Kw.h
Dimensione motore • Engine dimension	420 x 365 x 362 mm
Dimensione box • Box dimension	475 x 400 x 440 mm
Peso • Weight	28,4 Kg
Pz. x container • Pcs. x container	340 (20'GP) / 725 (40'GP) / 846 (40'HQ)
Certificazioni • Certifications	CE, EC(V), EPA, CARB

Immagini di Prospetto / Elevation Pictures

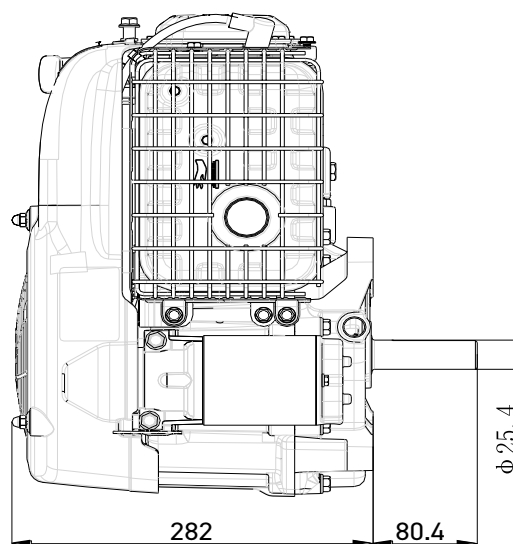
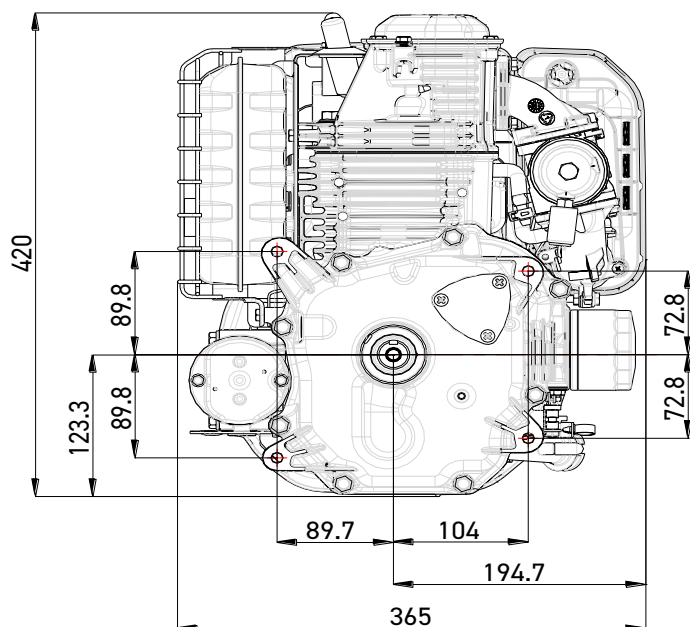
Dettagli / Details


Filtro aria a secco con doppio elemento
Dry air filter with double element



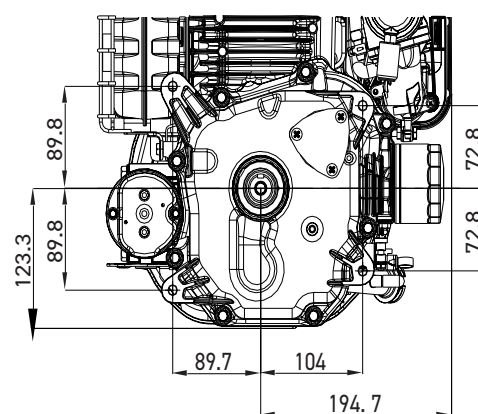
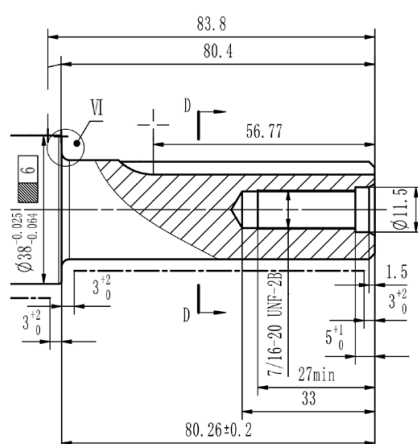
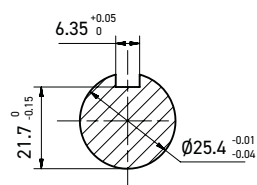
Avviamento elettrico
E-Start starting

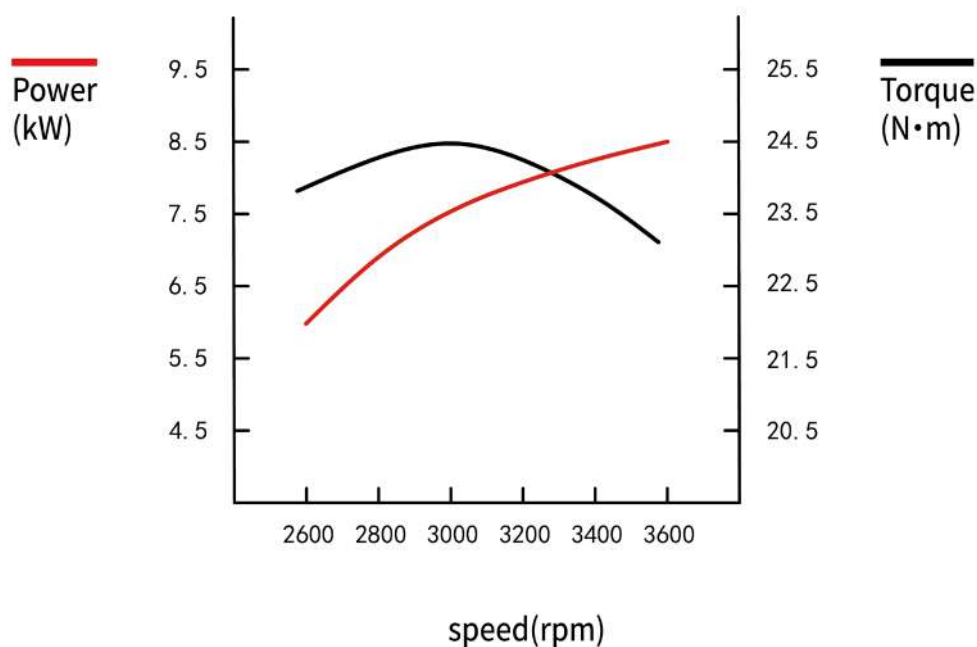
Quote / Dimensions



Albero / Shaft

Ø: 1" (25,4 mm)



**Curva di potenza / Power Curve****Configurazioni / Configurations****XP380-V9C00**

- **Albero / Shaft:**
1" Cilindrico / Cylindrical
- **Filtro aria / Air filter:**
A secco doppio elemento / Dry double element
- **Avviamento / Start:**
Autoavvolgente / Recoil
+ Elettrico / E-Start
- **Volano pesante per motozappa**
Heavy flywheel for tiller