

EH09



● EH09外观图

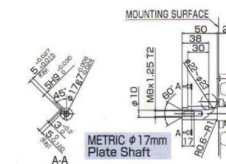
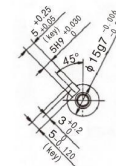
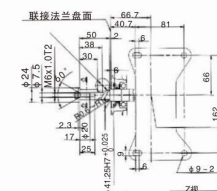
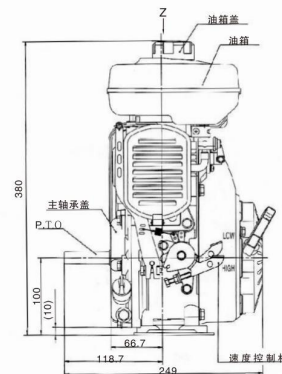
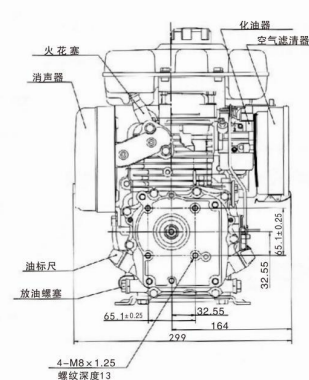
产品特点

- 操控简单
- 垂直气缸设计，润滑极佳，倾斜操作也十分良好
- 优良的耐用度
- 防漏气结构，加强型铸造机体，减振及耐用性获得极大改善
- 易启动
- 点火系统采用先进的点火定时及减压装置
- 经济、清洁
- 较高的燃油效率，减少了对环境的污染

Product features

Easy operation:
Vertical cylinder design, Excellent lubrication、Good lean operation
Excellent durability:
Shockproof & Ventilation structure、Enhanced casting body、the great improvement of vibration and durability
Easy starting:
The ignition system adopts the advanced ignition timing and pressure-relief device.
Economic and Clean:
Higher fuel efficiency reduces the pollution to the environment.

细节决定品质
DETAIL DECISION QUALITY



型号Model		EH09
形式 Type		风冷四冲程单缸OHV汽油发动机 Air-cooled, 4-cycle, single cylinder OHV, horizontal P.T.O shaft
汽缸内径 × 冲程 Bore × Stroke	mm	51 × 42
排气量 Displacement	ml	86
额定功率 Continuous output	kW(PS)/rpm	1.5(2.0)/3600
最大功率 MAX.output	kW(PS)/rpm	2.1(2.9)/4200
最大扭矩 MAX.torque	N·m(kgf·m)/rpm	4.9(0.5)/3600
输出轴旋转方向 Direction of rotation		逆时针方向（面对输出轴端） Counter clockwise as viewed from P.T.O shaft side
使用燃料 Fuel		汽车用无铅汽油 Automobile unleaded gasoline
燃料箱容量 Fuel tank capacity	L	1.5
使用润滑油 Lubricant		发动机机油SE级以上，SAE10W-30 Automobile oil class SE or higher, SAE 10W-30
润滑油容量 Lubricant oil capacity	L	0.3
点火方式 Ignition system		飞轮磁（固态） Flywheel magneto(solid state)
启动方式 Starting system		反冲式 Recoil starter
调速方式 Governor		离心重锤式 Centrifugal flyweight type
火花塞 Spark plug		NGK BMR4A
净重 Net weight	Kg	9.9
× × Dimensions(L × W × H)	mm	249 × 299 × 380