

### 7.0HP ROBIN PETROL EX ENGINE



## 7.0hp, 211cc, petrol, recoil start, 3.6L fuel tank

# Larger and extra cooling fins on crankcase, cylinder and mounting base

Intake and exhaust valves produce low fuel consumption

### **SPECIFICATIONS**

MODEL NUMBER Labeled Power (hp) Engine Make Bore x Stroke (mm) Piston Displacement (cc) Maximum Output (kw / hp / rpm) Continuous Output (kw / hp / rpm) Maximum Torque (nm / kgf.m / rpm)

EX21

7.0hp

Robin

211cc

67x60mm

float type Counter Clockwise as

Petrol

3.6L

68db

0.6L

SAE 10W-30,

splashing type Centrifugal

Flyweight type

Transistorised NGK BR6HS

Air cooled, 4cycle, single

cylinder, OHC, horizontal PTO

**Recoil Start** 

311x366x335mm

shaft

8.3 :1

16ka

3 years

20W, 30W Mechanical

5.1 | 7.0 | 4000

3.7 | 5.0 | 3600

13.9 | 1.41 | 2500 Horizontal draft,

viewed from PTO shaft side

Carburettor

Direction of Rotation

Fuel Type Fuel Tank db @ 7m Oil Capacity (L)

Lubricant

Lubrication

Governor Ignition System

Spark Plug

Engine Features

Starting System Compression ratio Dry Weight (kg) Dimension LxWxH (mm) Engine Warranty

### IDEAL FOR

- Generators
- Pumps
- Vertical Rammers
- Replacement engine for re-powering machinery
- Compactors
- Concrete Saws

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STANDARD FEATURES



