

**Makita**

# 35.2cc Petrol Chainsaw

EA3601FR





# Product Objectives

- Develop a low emission chainsaw that features tool-less tension adjustment and that is compact and light weight
- Designed to suit the needs of semi-professional users such as farmers and land owners



# Product Overview



# Product Specification Sheet



Displacement: cc	35.2
Power: kW	1.7
Bar length: mm	400 (16")
Standard chain:	3/8" / 0.050
Noise	77dB(A)
Fuel tank capacity: L	0.31
Oil tank capacity: L	0.26
Power head weight: kg	4.2

- **Centrifugal air cleaner** – centrifugal separation system effectively removes large dust particles away from the air intake
- **Easy start** – due to spring assisted recoil starter
- **Fuel level window** – allows the user to check how much fuel is left in the tank whilst using the chainsaw
- **Low fuel consumption** – fuel consumption of 0.87L/h at max. power
- **Stratified air scavenging 2-stroke engine** – our unique stratified air scavenging system using 2 reed valves increases fuel efficiency and ensures compliance with strict exhaust emissions
- **Tool-less tension adjustment** – new adjustment lever allows for tightening of the saw chain quickly and easily

# Advantages

## Performance



High Power 1.7kW  
Stratified air scavenging engine

## Innovation



Tool-less chain tension adjustment

## Convenience



Compact and lightweight  
(388mm long & 4.2kg)

## Efficiency



Fuel efficient – 0.87L/h at max. power  
Easy start – spring assisted recoil and primer

# Advantages

## Centrifugal air cleaner

Centrifugal separation system effectively removes large dust particles away from intake air and reduces dust stuck on the filter to extend intervals of filter maintenance.

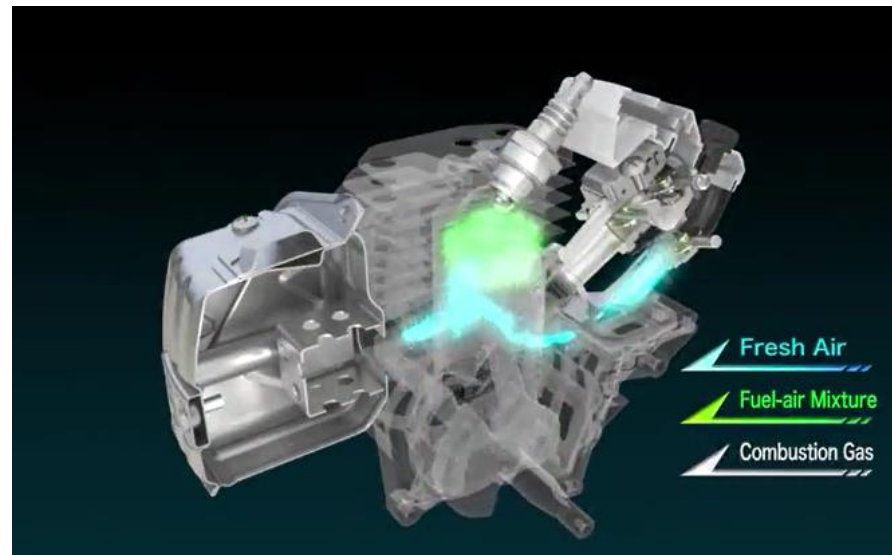




# Advantages

## Stratified air scavenging

Control of an air flow rate provides favorable acceleration performance and can prevent deterioration of exhaust gas. This is achieved by managing the air/fuel ratio through the use of 2 reed valves where the exact amount of air necessary for complete combustion of fuel enters the chamber. This gives stable combustion thus improving fuel efficiency.



# Our Range

	EA3201SR	EA3501SR	EA3601FR
			
Engine displacement: cc	32	35	35.2
Engine power: kW	1.35	1.7	1.7
Bar size: mm (inch)	400 (16")	400 (16")	400 (16")
Standard chain:	3/8" / 0.050	3/8" / 0.050	3/8" / 0.050
Noise: dB(A)	83	83	77
Fuel tank capacity: L	0.40	0.40	0.31
Oil tank capacity: L	0.28	0.29	0.26
Power head weight: kg	4.2	4.5	4.2
Stratified air scavenging	No	No	Yes
Centrifugal air cleaner	No	No	Yes





# Accessories






## Standard Accessories

	-	<b>Saw Chain 400mm (16")</b> .050 Gauge / 3/8" Low Profile Semi Chisel / 56 Centre Links
	-	400mm Guide Bar
	-	Guide bar cover
	-	Box wrench Screw driver

## Optional Accessories

	HP-607 HP-612 HP-618	<b>2-stroke High Performance Semi Synthetic engine oil</b> 1L ( Carton of 12 ) 1L with vile ( Carton of 12 ) 5L ( Carton of 4 )
	C-02001 C-02004 C-02020	<b>Bar &amp; Chain Oil</b> 1L (QTY: 12 in carton) 4L (QTY: 4 in carton) 20L Drum

## Optional Accessories

	579.092.056	<b>Multi cut saw chain</b> <ul style="list-style-type: none"><li>• 7 layers of chrome plating</li><li>• 25% less vibration</li><li>• Suitable for commercial operators</li></ul>
	953.030.010 953.003.090 953.100.040 953.030.040 953.007.000	<b>Sharpening and round files</b> 4mm (5/32") Sharpening file & Guide , 4mm ( 5/32") Round file 4mm (5/32") File Guide Bar Clamped Sharpening Jig Stump Vice for Sharpening
	P-76934 P-76940 P-76956 P-76962 P-76978 P-76984	<b>Chain Saw Chaps</b> Small - Buckle Up Medium – Buckle Up Large Buckle Up Small – Zip Up Medium – Zip Up Large Zip Up
	SAF600	<b>Safety Helmet</b> Pro Safety Helmet 24dB Ear Muffs & Visor
	945.900.001 988.070.819 988.070.824 988.070.081 988.070.101	<b>Timber Felling Wedges</b> 140mm Plastic Wedge 200mm Plastic Wedge 250mm Plastic Wedge 215mm Aluminium Wedge 260mm Aluminium Wedge