



Generator Series

Satisfy Professional's Needs



EG302A



EG382A

High performance generators



EG512A



EG712AE



EG712A



EG782AE



EG782A

High performance generators by OHC engine and AVR alternator



Powerful EX engine series with sophisticated OHC system

Quiet Operation

- Silent muffler achieve quiet operation.

Extremely silent

- Soft tone quality
- EX engines are 2dBa quieter and softer in tone than other engines in the same class.

Extreme reliability and durability are achieved

- Heavy Duty Chain Driven OHC System

Extremely easy start

- No kick-back

Extremely easy maintenance

Oil Sensor equipped as a standard

- Oil sensor automatically shut off the engine whenever oil level is too low.

Environmentally friendly: EX engine only

- EX engines comply with EPA Phase 2 and CARB Tier Emission Regulation in the USA.

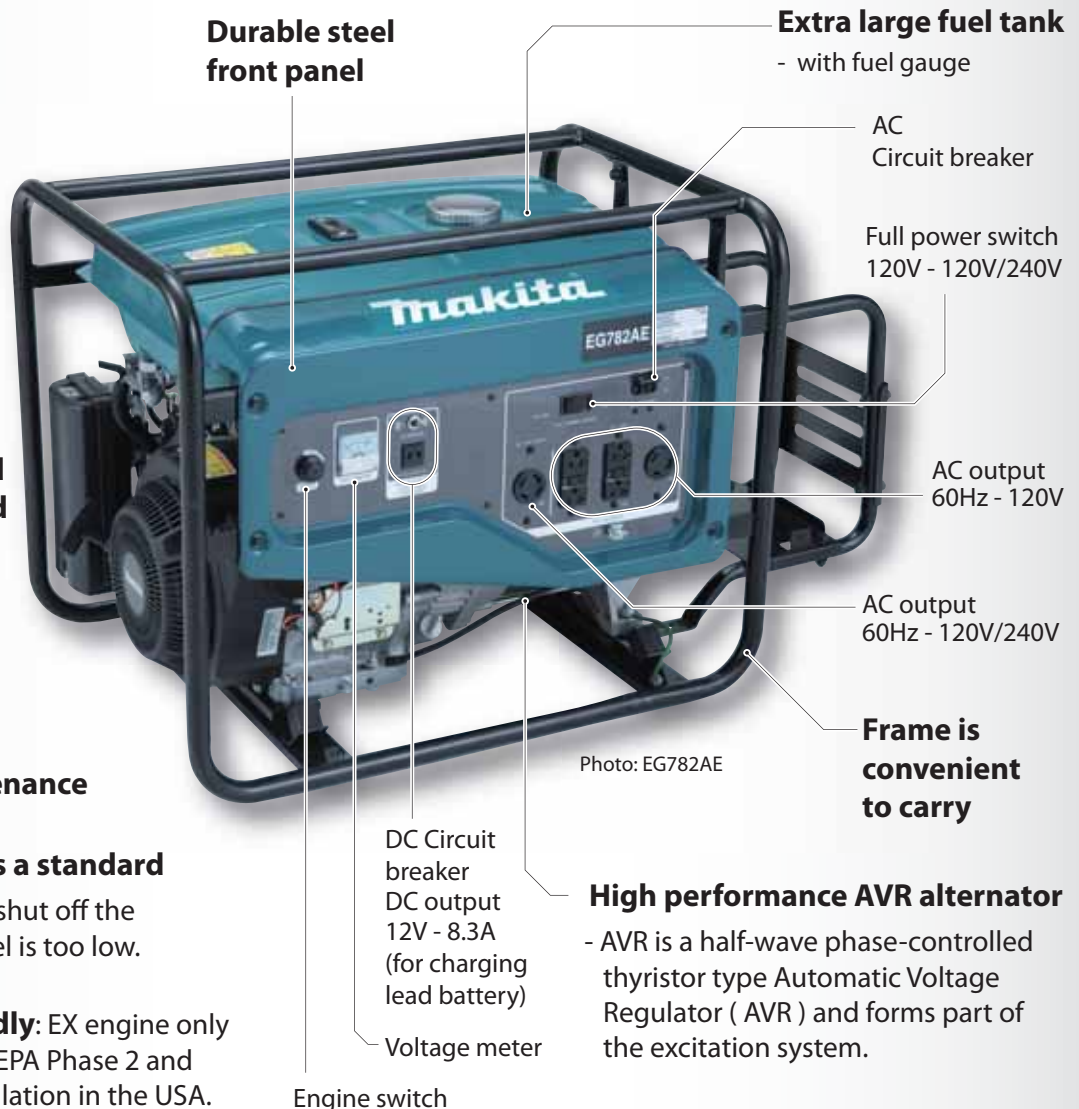


Photo: EG782AE

High performance AVR alternator

- AVR is a half-wave phase-controlled thyristor type Automatic Voltage Regulator (AVR) and forms part of the excitation system.

Generator EG302A / EG382A / EG512A / EG712A / EG712AE / EG782A / EG782AE



	EG302A	EG382A	EG512A	EG712A	EG712AE	EG782A	EG782AE
Fuel tank	15.5L	15.5L	23.5L	23.5L	23.5L	23.5L	23.5L
Engine model	EX17 (169mL)	EX21 (211mL)	EX30 (287mL)	EX35 (404mL)	EX35 (404mL)	EX40 (404mL)	EX40 (404mL)
AC output	60Hz: 2.4kVA	60Hz: 2.9kVA	60Hz: 4.2kVA	60Hz: 5.0kVA	60Hz: 5.0kVA	60Hz: 6.0kVA	60Hz: 6.0kVA
Max. AC output	60Hz: 3.0kVA	60Hz: 3.8kVA	60Hz: 5.1kVA	60Hz: 7.1kVA	60Hz: 7.1kVA	60Hz: 7.8kVA	60Hz: 7.8kVA
Starting system	Recoil	Recoil	Recoil	Recoil	Recoil, electric	Recoil	Recoil, electric
Dimensions	620 x 414 x 506mm	620 x 414 x 506mm	725 x 530 x 580mm	725 x 530 x 580mm	975 x 530 x 580mm	725 x 530 x 580mm	975 x 530 x 580mm
Net weight	with fuel* 55kg without fuel 45kg	58kg 48kg	79kg 66kg	89kg 76kg	99kg 86kg	92kg 79kg	102kg 89kg

Standard Equipment Accessory Tool Kit, DC Cable

*weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

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