

TURBO *range*

*Robust and powerful*



*DIY*



*Gardening*



*Emergencies*



# SDMO FEATURE



2000/14/EC  
Lwa  
95



## TURBO 2500

**2.2 kW – 2.3 kVA<sup>(1)</sup> – 230 V**  
 Olymp – ES 175-1 engine  
 Low oil safety cut-off • Circuit breaker  
 Run time: 10.9 hours • Weight: 45 kg  
 Equipped with a 12 V output.  
 Sockets: Two 230 V sockets + circuit breaker  
 One 12 V socket + circuit breaker.  
 Regulation: AVR.

## TURBO 5000

**5 kW – 5 kVA<sup>(1)</sup> – 230 V**  
 Olymp – ES 357-1 engine  
 Low oil safety cut-off • Circuit breaker  
 Run time: 6.7 hours • Weight: 75 kg  
 Equipped with a 12 V output.  
 Sockets: Two 230 V sockets + circuit breaker  
 One 12 V socket + circuit breaker.  
 Regulation: AVR.

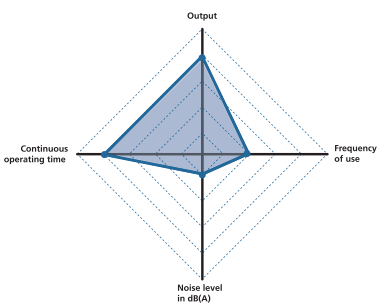
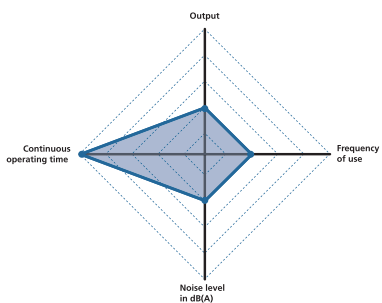
**12 V output + connector cables**  
 This enables you to power a 12 V appliance and, more particularly to recharge batteries.

**AVR**  
 Automatic voltage regulation ensures the voltage stability of your set by limiting its variation to + or - 2% of the rated voltage. In comparison, a generating set without AVR generally has a voltage anywhere from - 10% to + 10% of the rated voltage.

With a long run time and equipped with **2 wheels**, these generating sets are easier to transport and move around, thereby offering greater freedom of movement. Designed for construction site environments, their rigid chassis provides both stability and durability.

LWA 95 / 72 dB(A) @ 7m  
 Pure Power  
 Warranty 2-year warranty

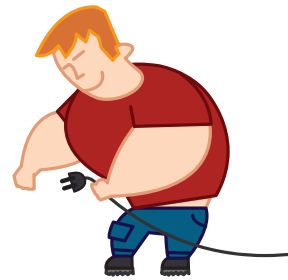
LWA 100 / 77 dB(A) @ 7m  
 Pure Power  
 Warranty 2-year warranty



500 W  
 1000 W  
 2000 W  
 3000 W  
 4000 W  
 5000 W

500 W  
 1000 W  
 2000 W  
 3000 W  
 4000 W  
 5000 W

**Free accessories**  
 See page 14.



<sup>(1)</sup>Theoretical value calculated for comparison purpose.  
 The noise level of the TURBO 5000 is such that it does not comply with Directive 2000/14/EC.