

DDG8800-3

Industrial Strength, Three-Phase Efficiency

DDG8800-3 | 8.3KW Diesel Generator (380V)

The DDG8800-3 is a powerful three-phase diesel generator built for industrial and professional use. Its 380V output and robust performance make it ideal for factories, workshops, and heavy machinery applications.

Key Features:

- Rated AC Output: 8.3KW (Max 8.8KW)
- 380V three-phase power
- Power Factor: 0.8
- Rated current: 12.6A
- 12V DC auxiliary output
- Stable 60Hz operation
- Strong steel frame construction



DIESEL FUEL ONLY
12.5L



Rated AC Output
8.3KW



Max. AC Output
8.8KW



Power Factor (Cosφ)
0.8



Rated AC Voltage
380V



Rated Current
12.6A



DC Output
12V



Frequency (rpm)
60Hz (3600rpm)



Weight
131 Kgs

