

Generators

43 products

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Photo	Product	Specifications
	13 kVA Water Cooled Diesel Generator Perkins · 403A-15G1 Water Cooled Diesel Generator	Prime: 13KVA – 10.4 KW Standby: 15KVA – 11.4KW Engine: Perkins 403A-15G1 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA
	15 kVA Water Cooled Diesel Generator Perkins · 403A-15G2 Water Cooled Diesel Generator	Prime: 15KVA – 12 KW Standby: 16.5KVA – 13.2 KW Engine: Perkins 403A-15G2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA
	20 kVA Water Cooled Diesel Generator Perkins · 404A-22G1 Water Cooled Diesel Generator	Prime: 20KVA – 16 KW Standby: 22.3KVA – 17.8 KW Engine: Perkins 404A-22G1 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA
	30 kVA Water Cooled Diesel Generator Perkins · 1103A-33G Water Cooled Diesel Generator	Prime: 30KVA – 24 KW Standby: 33 KVA – 26.4 KW Engine: Perkins 1103A-33G Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA
	45 kVA Water Cooled Diesel Generator Perkins · 1103A-33TG1 Water Cooled Diesel Generator	Prime: 45KVA – 36 KW Standby: 49.6 KVA – 39.7 KW Engine: Perkins 1103A-33TG1 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA

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	60 kVA Water Cooled Diesel Generator Perkins · 1103A-33TG2 Water Cooled Diesel Generator	Prime: 60KVA – 48 KW Standby: 66 KVA – 52.8 KW Engine: Perkins 1103A-33TG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA
	80 kVA Water Cooled Diesel Generator Perkins · 1104A-44TG2 Water Cooled Diesel Generator	Prime: 80KVA – 64 KW Standby: 88 KVA – 70.4 KW Engine: Perkins 1104A-44TG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA
	100 kVA Water Cooled Diesel Generator Perkins · 1104C-44TAG2 Water Cooled Diesel Generator	Prime: 100KVA – 80 KW Standby: 110 KVA – 88 KW Engine: Perkins 1104C-44TAG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 75 dBA
	135 kVA Water Cooled Diesel Generator Perkins · 1106A-70TG1 Water Cooled Diesel Generator	Prime: 135KVA – 108 KW Standby: 150 KVA – 120 KW Engine: Perkins 1106A-70TG1 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 77 dBA
	150 kVA Water Cooled Diesel Generator Perkins · 1106A-70TAG2 Water Cooled Diesel Generator	Prime: 150KVA – 120 KW Standby: 165 KVA – 132 KW Engine: Perkins 1106A-70TAG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 77 dBA
	180 kVA Water Cooled Diesel Generator Perkins · 1106A-70TAG3 Water Cooled Diesel Generator	Prime: 180KVA – 144 KW Standby: 200 KVA – 160 KW Engine: Perkins 1106A-70TAG3 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 77 dBA
	200 kVA Water Cooled Diesel Generator Perkins · 1106A-70TAG4 Water Cooled Diesel Generator	Prime: 200KVA – 160 KW Standby: 220 KVA – 176 KW Engine: Perkins 1106A-70TAG4 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 77 dBA
	300 kVA Water Cooled Diesel Generator Perkins · 1506A-E88TAG5 Water Cooled Diesel Generator	Prime: 300KVA – 240 KW Standby: 330 KVA – 264 KW Engine: Perkins 1506A-E88TAG5 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 79 dBA

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	350 kVA Water Cooled Diesel Generator Perkins · 2206A-E13TAG2 Water Cooled Diesel Generator	Prime: 350KVA – 280 KW Standby: 400 KVA – 320 KW Engine: Perkins 2206A-E13TAG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 79 dBA
	400 kVA Water Cooled Diesel Generator Perkins · 2206A-E13TAG3 Water Cooled Diesel Generator	Prime: 400KVA – 320 KW Standby: 450 KVA – 360 KW Engine: Perkins 2206A-E13TAG3 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 79 dBA
	450 kVA Water Cooled Diesel Generator Perkins · 2506A-E15TAG1 Water Cooled Diesel Generator	Prime: 455KVA – 364 KW Standby: 500 KVA – 400 KW Engine: Perkins 2506A-E15TAG1 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 79 dBA
	500 kVA Water Cooled Diesel Generator Perkins · 2506A-E15TAG2 Water Cooled Diesel Generator	Prime: 500KVA – 400KW Standby: 550 KVA – 440 KW Engine: Perkins 2506A-E15TAG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 79 dBA
	600 kVA Water Cooled Diesel Generator Perkins · 2806A-E18TAG1A Water Cooled Diesel Generator	Prime: 600KVA – 480KW Standby: 660 KVA – 528 KW Engine: Perkins 2806A-E18TAG1A Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 79 dBA
	750 kVA Water Cooled Diesel Generator Perkins · 4006-23TAG2A Water Cooled Diesel Generator	Prime: 750KVA – 600KW Standby: 825 KVA – 660 KW Engine: Perkins 4006-23TAG2A Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 82 dBA
	800 kVA Water Cooled Diesel Generator Perkins · 4006-23TAG3A Water Cooled Diesel Generator	Prime: 800KVA – 640KW Standby: 880 KVA – 704 KW Engine: Perkins 4006-23TAG3A Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 82 dBA
	1000 kVA Water Cooled Diesel Generator Perkins · 4008-30TAG2 Water Cooled Diesel Generator	Prime: 1000KVA – 800KW Standby: 1100 KVA – 880 KW Engine: Perkins 4008-30TAG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 82 dBA

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	1000 kVA Water Cooled Diesel Generator (4008-TAG2A) Perkins · 4008-TAG2A Water Cooled Diesel Generator	Prime: 1000KVA – 800KW Standby: 1100 KVA – 880 KW Engine: Perkins 4008-TAG2A Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 68dBA
	1250 kVA Water Cooled Diesel Generator Perkins · 4012-46TWG2A Water Cooled Diesel Generator	Prime: 1253KVA – 1002KW Standby: 1385 KVA – 1108 KW Engine: Perkins 4012-46TWG2A Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 85 dBA
	1500 kVA Water Cooled Diesel Generator Perkins · 4012-46TAG2A Water Cooled Diesel Generator	Prime: 1505KVA – 1204KW Standby: 1656 KVA – 1325 KW Engine: Perkins 4012-46TAG2A Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 85 dBA
	2000 kVA Water Cooled Diesel Generator Perkins · 4016-61TRG2 Water Cooled Diesel Generator	Prime: 2000KVA – 1600KW Standby: 2250 KVA – 1800 KW Engine: Perkins 4016-61TRG2 Voltage: 400/230V, 380/220V Phase: 3 Phase Frequency: 50 Hz Cooling: Water Cooled Sound: 85 dBA
	Bison Gasoline Generator BS2500H Bison · BS2500H Gasoline Generator	Gasoline generator-aluminum Rated power: 2.0KW Max Power: 2.3KW Engine model: 170F Voltage:220V/ 50 Hz Engine type:1-cylinder,4-stroke,Air-cooled Displacement:210cc Phase: 1-phase
	Bison Gasoline Generator BS3500H Bison · BS3500H Gasoline Generator	Gasoline generator-aluminum Rated power: 2.8KW Max Power: 3KW Engine model: 170F Voltage:220V/ 50 Hz Engine type:1-cylinder,4-stroke Displacement:210cc Phase: 1-phase
	Bison Gasoline Generator BS6500H Bison · BS6500H Gasoline Generator	Gasoline generator-copper Rated power: 5.0KW Max Power: 5.5KW Engine model: 190F Voltage:220V/ 50 Hz Engine type:1-cylinder,4-stroke Displacement:420cc Phase: 1-phase
	Bison Gasoline Generator BS8500H Bison · BS8500H Gasoline Generator	Gasoline generator-copper Rated power: 7.0KW Max Power: 7.5KW Engine model: 192F Voltage:220V/ 50 Hz Engine type:1-cylinder,4-stroke Displacement:458cc Phase: 1-phase

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	Bison Inverter Generator BS2500iS Bison · BS2500iS Silent Inverter Generator	Inverter Generator Voltage: 220V/ 50 Hz - Single phase Rated Power: 2.3kW Max power: 2.5kW THD: <2% Starting system: recoil Start Tank capacity: 4.5L Noise@7m: 67dB
	Bison Inverter Generator BS3500iS Bison · BS3500iS Silent Inverter Generator	Silent Gasoline generator Rated power:3.1KW Max Power: 3.5KW Engine model: 164F/P-2 Voltage:220V/ 50 Hz Engine type:1-cylinder,4-stroke Output power: 7HP Displacement:145cc
	Bison Inverter Generator BS6250iE Bison · BS6250iE Silent Inverter Generator	Inverter Generator Voltage: 220V/ 50 Hz - Single phase Rated Power: 5.0kW Max power: 5.5kW THD: <2% Starting system: Electric Start with Remote Control Start Tank capacity: 11L Working Hours: 8Hours
	Bison Silent Diesel Generator BS7500DSE Bison · BS7500DSE Silent Diesel Generator	Rated power: 5KVA Max Power: 5.5KVA Engine model: 188FA Voltage:220V, 50HZ Engine type:1-cylinder,4-stroke Phase: 1-phase Starting system:electric Fuel tank capacity:12.5L
	Bison Silent Diesel Generator BS9500DSE Bison · BS9500DSE Silent Diesel Generator	Rated power: 6.5KVA Max Power: 7.5KVA Engine model: 195FA Voltage:220V, 50HZ Engine type:1-cylinder,4-stroke Phase: 1-phase Starting system:electric Fuel tank capacity:30L
	Bison Silent Diesel Generator BS11000DSE Bison · BS11000DSE Silent Diesel Generator	Rated power: 8.0KVA Max Power: 8.5KVA Engine model: 1100FA Voltage:220V, 50HZ Engine type:1-cylinder,4-stroke Phase: 1-phase Starting system:electric Fuel tank capacity:30L
	Brux Silent Diesel Generator BX6500DSE Brux · BX6500DSE Silent Diesel Generator	Silent diesel generator Rated power: 4.6 kW / 5.75 kVA Maximum: 5.0 kW / 6.25 kVA Voltage: 220 V, single-phase - 50 Hz Engine: diesel 186FA Starting: electric, button and remote control Equipment: 30 Ah battery, 3-in-1 display, ATS socket
	Brux Silent Diesel Generator BX6500DSE3-3D Brux · BX6500DSE3-3D Silent Diesel Generator	Silent diesel generator Rated power: 4.6 kW / 5.75 kVA Maximum: 5.0 kW / 6.25 kVA Voltage: 220/380 V, three-phase (balanced) - 50 Hz Engine: diesel 186FA Starting: electric, button and remote control Equipment: 30 Ah battery, 3-in-1 display, ATS socket

Photo	Product	Specifications
	Brux Silent Diesel Generator BX8500DSE3-3D Brux · BX8500DSE3-3D Silent Diesel Generator	Silent diesel generator Rated power: 6.0 kW / 7.5 kVA Maximum: 6.5 kW / 8.1 kVA Voltage: 220/380 V, three-phase (balanced) - 50 Hz Engine: diesel 192FB Starting: electric, button and remote control Equipment: 30 Ah battery, 3-in-1 display, ATS socket
	Brux Silent Diesel Generator BX11000DSE3-3D Brux · BX11000DSE3-3D Silent Diesel Generator	Silent diesel generator — high power Rated power: 7.5 kW / 9.4 kVA Maximum: 8.0 kW / 10 kVA Voltage: 220/380 V, three-phase (balanced) - 50 Hz Engine: diesel 688FG Starting: electric, button and remote control Equipment: 36 Ah battery, 5-in-1 display, ATS socket
	Brux Silent Diesel Generator BX15000DSE3-3D Brux · BX15000DSE3-3D Silent Diesel Generator	Silent diesel generator — high power Rated power: 9.5 kW / 11.9 kVA Maximum: 10.0 kW / 12.5 kVA Voltage: 220/380 V, three-phase (balanced) - 50 Hz Engine: diesel 1105FD Starting: electric, button and remote control Equipment: 36 Ah battery, 5-in-1 display, ATS socket
	Brux Silent Diesel Generator BX16000DSE3-3D Brux · BX16000DSE3-3D Silent Diesel Generator	Silent diesel generator — high power Rated power: 12.0 kW / 15 kVA Maximum: 13.0 kW / 16 kVA Voltage: 220/380 V, three-phase (balanced) - 50 Hz Engine: diesel 2V98FD Starting: electric, button and remote control Equipment: 45 Ah battery, 5-in-1 display, ATS socket
	Brux Open-Frame Diesel Generator BX7000DE Brux · BX7000DE Open-Frame Diesel Generator	Open-frame diesel generator Rated power: 5.0 kW / 6.25 kVA Maximum: 5.5 kW / 6.88 kVA Voltage: 220 V, single-phase - 50 Hz Engine: diesel 188FA Starting: electric Equipment: 30 Ah battery, 3-in-1 display
	Brux Open-Frame Diesel Generator BX11000DE Brux · BX11000DE Open-Frame Diesel Generator	Open-frame diesel generator Rated power: 7.5 kW / 9.4 kVA Maximum: 8.0 kW / 10 kVA Voltage: 220 V, single-phase - 50 Hz Engine: diesel 688FG Starting: electric Equipment: 36 Ah battery, 5-in-1 digital display