

GS1 Series AC Micro Drives lph		Aust\$
GS1-20P2	GS1 AC micro drive, 0.18 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$159
GS1-20P5	GS1 AC micro drive, 0.37 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$169
GS1-21P0	GS1 AC micro drive, 0.75 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$179
GS1-22P0	GS1 AC micro drive, 1.5 Kw, 230V, three-phase input only, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$245
GS2 Series AC Micro Drives		Aust\$
GS2-20P5	GS2 AC micro drive, 0.37 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$240
GS2-21P0	GS2 AC micro drive, 0.75, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$265
GS2-22P0	GS2 AC micro drive, 1.5 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$375
GS2-23P0	GS2 AC micro drive, 2.2 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$460
GS2-41P0	GS2 AC micro drive, 0.75 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$389
GS2-42P0	GS2 AC micro drive, 1.5 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$450
GS2-43P0	GS2 AC micro drive, 2.2 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$530
GS2-45P0	GS2 AC micro drive, 3.7 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$630
GS2-47P5	GS2 AC micro drive, 5.5 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$790
GS2-4010	GS2 AC micro drive, 7.5 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$890
GS2-DR02	Adapter plate, for mounting smaller-frame GS2 AC drives onto 35mm DIN rail; fits GS2 AC drives 2 hp and below, and 460V and 575V 3 hp GS2 AC drives. Adapter, drive mounting screws, and installation instructions included.	\$12.00
DURApulse AC Drives		Aust\$
GS3-41P0	DURApulse AC drive, 0.75 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$475
GS3-42P0	DURApulse AC drive, 1.5 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$520
GS3-43P0	DURApulse AC drive, 2.2 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$570
GS3-45P0	DURApulse AC drive, 3.7 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$630
GS3-47P5	DURApulse AC drive, 5.5 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$890
GS3-4010	DURApulse AC drive, 7.5 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$990
GS3-4015	DURApulse AC drive, 11 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$1,230
GS3-4020	DURApulse AC drive, 15 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$1,390
GS3-4025	DURApulse AC drive, 18 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$1,750
GS3-4030	DURApulse AC drive, 22 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$1,995
GS3-4040	DURApulse AC drive, 30 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$2,950
GS3-4050	DURApulse AC drive, 37 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$3,600
GS3-4060	DURApulse AC drive, 45 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$4,150
GS3-4075	DURApulse AC drive, 55 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$4,650
GS3-4100	DURApulse AC drive, 75 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$5,200

	GS Series and DURApulse Drives Braking Resistors and Units	Aust\$
GS-20P5-BR	Braking resistor, for use with GS2-10P2, GS2-10P5, GS2-20P5 AC drives, 80 watt, 200 ohm	\$64
GS-21P0-BR	Braking resistor, for use with GS2-11P0, GS2/GS3-21P0 AC drives, 80 watt, 200 ohm	\$89
GS-22P0-BR	Braking resistor, for use with GS2/GS3-22P0 AC drives, 300 watt, 100 ohm	\$99
GS-23P0-BR	Braking resistor, for use with GS2/GS3-23P0 AC drives, 300 watt, 70 ohm	\$115
GS-25P0-BR	Braking resistor, for use with GS2/GS3-25P0 AC drives, 400 watt, 40 ohm	\$113
GS-27P5-BR	Braking resistor, for use with GS2/GS3-27P5 AC drives, 500 watt, 30 ohm	\$107
GS-41P0-BR	Braking resistor, for use with GS2/GS3-41P0 AC drives, 80 watt, 750 ohm	\$64
GS-42P0-BR	Braking resistor, for use with GS2/GS3-42P0, GS2-51P0/52P0/53P0/55P0/57P5 AC drives, 300 watt, 400 ohm. GS2-53P0/55P0/57P5 require 2 braking resistors.	\$96
GS-43P0-BR	Braking resistor, for use with GS2/GS3-43P0 AC drives, 300 watt, 250 ohm	\$96
GS-45P0-BR	Braking resistor, for use with GS2/GS3-45P0 AC drives, 400 watt, 150 ohm	\$96
GS-47P5-BR	Braking resistor, for use with GS2/GS3-47P5 AC drives, 500 watt, 100 ohm	\$144
GS-4010-BR	Braking resistor, for use with GS2/GS3-4010, GS2-5010 AC drives, 1000 watt, 75 ohm. GS2-5010 requires 2 braking resistors.	\$210
GS-2010-BR-ENC	Braking resistor, for use with GS3-2010 AC drive, 1000 watt, 20 ohm, NEMA 1 enclosure with built-in temperature sensor	\$338
GS-2015-BR-ENC	Braking resistor, for use with GS3-2015 AC drive, 2400 watt, 13.6 ohm, NEMA 1 enclosure with built-in temperature sensor	\$593
GS-2020-BR-ENC	Braking resistor, for use with GS3-2020 AC drive, 3000 watt, 10 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$661
GS-2025-BR-ENC	Braking resistor, for use with GS3-2025 AC drive, 4800 watt, 8 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$797
GS-2030-BR-ENC	Braking resistor, for use with GS3-2030 AC drive, 4800 watt, 6.8 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$797
GS-2040-BR-ENC	Braking resistor, for use with GS3-2040 AC drive, 3000 watt, 10 ohm, NEMA 1 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external	\$661
GS-2050-BR-ENC	Braking resistor, for use with GS3-2050 AC drive, 4800 watt, 8 ohm, NEMA 1 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-2DBU.	\$797
GS-4015-BR-ENC	Braking resistor, for use with GS3-4015 AC drive, 1000 watt, 50 ohm, NEMA 1 enclosure with built-in temperature sensor	\$338
GS-4020-BR-ENC	Braking resistor, for use with GS3-4020 AC drive, 1500 watt, 40 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$424
GS-4025-BR-ENC	Braking resistor, for use with GS3-4025 AC drive, 4800 watt, 32 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,000
GS-4030-BR-ENC	Braking resistor, for use with GS3-4030 AC drive, 4800 watt, 27.2 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,000
GS-4040-BR-ENC	Braking resistor, for use with GS3-4040 AC drive, 6000 watt, 20 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,000
GS-4050-BR-ENC	Braking resistor, for use with GS3-4050 AC drive, 9600 watt, 16 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,188
GS-4060-BR-ENC	Braking resistor, for use with GS3-4060 AC drive, 9600 watt, 13.6 ohm, NEMA 1 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,188
GS-4075-BR-ENC	Braking resistor, for use with GS3-4075 AC drive, 6000 watt, 20 ohm, NEMA 1 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external	\$1,000
GS-4100-BR-ENC	Braking resistor, for use with GS3-4100 AC drive, 9600 watt, 13.6 ohm, NEMA 1 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-4DBU.	\$1,188

GS Series and DURApulse Drives Braking Units		
GS-2DBU	Dynamic braking unit, 230 VAC. Purchase dynamic braking resistors separately.	\$295
GS-4DBU	Dynamic braking unit, 460 VAC. Purchase dynamic braking resistors separately.	\$490
GS Series and DURApulse Drives EMI Input Filters		
20DRT1W3S	EMI input filter, 230 VAC, one-phase 20A, for use with GS2-10P2/10P5/11P0/20P5/21P0/22P0	\$115
32DRT1W3C	EMI input filter, 230 VAC, one-phase, 32A, for use with GS2-23P0	\$148
40TDS4W4B	EMI input filter, 230 VAC, three-phase, 40A, for use with GS2-25P0/27P5	\$156
11TDT1W4S	EMI input filter, 460 VAC, three-phase, 11A, for use with GS2-41P0/42P0/43P0	\$156
17TDT1W44	EMI input filter, 460 VAC, three-phase, 17A, for use with GS2-45P0/47P5	\$156
26TDT1W4B4	EMI input filter, 460 VAC, three-phase, 26A, for use with GS2-4010	\$153
10TDT1W4C	EMI input filter, 230 VAC, three-phase, 10A, for use with GS2/GS3-21P0, GS2/GS3-22P0	\$122
26TDT1W4C	EMI input filter, 230 VAC, three-phase, 26A, for use with GS2/GS3-23P0, GS3-25P0	\$171
50TDS4W4C	EMI input filter, 230/460 VAC, three-phase, 50A, for use with GS3-27P5/2010/4020/4025	\$263
100TDS84C	EMI input filter, 230/460 VAC, three-phase, 100A, for use with GS3-2015/2020/4030/4040/4050	\$413
150TDS84C	EMI input filter, 230/460 VAC, three-phase, 150A, for use with GS3-2025/2030/2040/4060	\$465
180TDS84C	EMI input filter, 230 VAC, three-phase, 180A, for use with GS3-2050	\$474
RF022B43AA	EMI input filter, 460 VAC, three-phase, 5.9A, for use with GS3-41P0/42P0/43P0	\$116
RF037B43BA	EMI INPUT FILTER, 460 VAC, 3PH, 11.2A FOR GS3-45P0	\$168
RF110B43CA	EMI input filter, 460 VAC, three-phase, 25A, for use with GS3-47P5/4010/4015	\$237
200TDDS84C	EMI input filter, 460 VAC, three-phase, 200A, for use with GS3-4075/4100	\$1,467
GS Series and DURApulse Configuration Devices and Cables		
GS2-KPD	Spare Keypad, GS2 series Micro Drive	\$59
GS-CBL2-1L	Keypad Cable, GS series, 1 meter	\$44
GS-CBL2-3L	Keypad Cable, GS series, 3 meters	\$57
GS-CBL2-5L	Keypad Cable, GS series, 5 meters	\$66
GS Series and DURApulse Configuration Software and Cables		
GSOFT	Windows-based AC Drive configuration software for use with GS1, GS2, and DURApulse drives only. Requires Windows 98, Me, 2000 or XP operating system. Minimum 24MB RAM, 8MB hard disk space on PC required. Use GS-232CBL to interface from PC to GS2 drives; GS1 and DURApulse drives require RS232/485 converter.	\$15
GS-232CBL	PC programming cable for use with GSOFT, 3 meter, for GS2 drives only	\$25
GS Series and DURApulse Option and Communication Modules and Accessories		
GS-RS485-4	RS485 comm board, 4 port, for GS2 drives	\$39
GS-RS485-8	RS485 comm board, 8 port, for GS2 drives	\$46
GS-EDRV	Ethernet communications module for GS series AC drives, DIN rail mounted	\$310
GS-EDRV100	10/100 Mbps Ethernet communications module for GS series AC drives, converts the Ethernet signal from the Productivity3000 Remote I/O and other qualified networks to the drives' serial Modbus connection; encapsulated compact form factor, 35mm DIN rail	\$285
GS3-BZL	Flush mount bezel kit for remote mounting of the DURApulse removable keypad	\$20
GS3-KPD	Spare keypad for DURApulse series AC drives	\$99
GS3-FB	Pulse generator feed card for DURApulse series AC drives	\$90
RF220X00A	Zero phase reactor	\$40

	<b>New line reactors for AC drives</b>	<b>Aust\$</b>
LR-10P2-1PH	Line reactor for VFD (AC drives), 120V, 0.25 hp, 3% impedance, single-phase. Use on drive input side only.	\$89
LR-10P5-1PH	Line reactor for VFD (AC drives), 120V, 0.5 hp, 3% impedance, single-phase. Use on drive input side only.	\$106
LR-11P0-1PH	Line reactor for VFD (AC drives), 120V, 1 hp, 3% impedance, single-phase. Use on drive input side only.	\$132
LR-20P5-1PH	Line reactor for VFD (AC drives), 230V, 0.5 hp, 3% impedance, single-phase. Use on drive input side only.	\$89
LR-20P5	Line reactor for VFD (AC drives), 230V, 0.5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$86
LR-21P0-1PH	Line reactor for VFD (AC drives), 230V, 1 hp, 3% impedance, single-phase. Use on drive input side only.	\$93
LR-21P0	Line reactor for VFD (AC drives), 230V, 1 hp, 3% impedance, three-phase. Use on drive input or output side.	\$95
LR-22P0-1PH	Line reactor for VFD (AC drives), 230V, 2 hp, 3% impedance, single-phase. Use on drive input side only.	\$107
LR-22P0	Line reactor for VFD (AC drives), 230V, 2 hp, 3% impedance, three-phase. Use on drive input or output side.	\$102
LR-23P0-1PH	Line reactor for VFD (AC drives), 230V, 3 hp, 3% impedance, single-phase. Use on drive input side only.	\$136
LR-23P0	Line reactor for VFD (AC drives), 230V, 3 hp, 3% impedance, three-phase. Use on drive input or output side.	\$113
LR-25P0	Line reactor for VFD (AC drives), 230V, 5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$150
LR-27P5	Line reactor for VFD (AC drives), 230V, 7.5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$161
LR-2010	Line reactor for VFD (AC drives), 230V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$177
LR-2015	Line reactor for VFD (AC drives), 230V, 15 hp, 3% impedance, three-phase. Use on drive input or output side.	\$223
LR-2020	Line reactor for VFD (AC drives), 230V, 20 hp, 3% impedance, three-phase. Use on drive input or output side.	\$237
LR-2025	Line reactor for VFD (AC drives), 230V, 25 hp, 3% impedance, three-phase. Use on drive input or output side.	\$361
LR-2030	Line reactor for VFD (AC drives), 230V, 30 hp, 3% impedance, three-phase. Use on drive input or output side.	\$382
LR-2040	Line reactor for VFD (AC drives), 230V, 40 hp, 3% impedance, three-phase. Use on drive input or output side.	\$538
LR-2050	Line reactor for VFD (AC drives), 230V, 50 hp, 3% impedance, three-phase. Use on drive input or output side.	\$629
LR-41P0	Line reactor for VFD (AC drives), 460V, 1 hp, 3% impedance, three-phase. Use on drive input or output side.	\$93
LR-42P0	Line reactor for VFD (AC drives), 460V, 2 hp, 3% impedance, three-phase. Use on drive input or output side.	\$98
LR-43P0	Line reactor for VFD (AC drives), 460V, 3 hp, 3% impedance, three-phase. Use on drive input or output side.	\$109
LR-45P0	Line reactor for VFD (AC drives), 460V, 5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$113
LR-47P5	Line reactor for VFD (AC drives), 460V, 7.5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$127
LR-4010	Line reactor for VFD (AC drives), 460V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$161
LR-4015	Line reactor for VFD (AC drives), 460V, 15 hp, 3% impedance, three-phase. Use on drive input or output side.	\$187
LR-4020	Line reactor for VFD (AC drives), 460V, 20 hp, 3% impedance, three-phase. Use on drive input or output side.	\$205
LR-4025	Line reactor for VFD (AC drives), 460V, 25 hp, 3% impedance, three-phase. Use on drive input or output side.	\$217
LR-4030	Line reactor for VFD (AC drives), 460V, 30 hp, 3% impedance, three-phase. Use on drive input or output side.	\$271
LR-4040	Line reactor for VFD (AC drives), 460V, 40 hp, 3% impedance, three-phase. Use on drive input or output side.	\$300
LR-4050	Line reactor for VFD (AC drives), 460V, 50 hp, 3% impedance, three-phase. Use on drive input or output side.	\$352
LR-4060	Line reactor for VFD (AC drives), 460V, 60 hp, 3% impedance, three-phase. Use on drive input or output side.	\$362
LR-4075	Line reactor for VFD (AC drives), 460V, 75 hp, 3% impedance, three-phase. Use on drive input or output side.	\$548
LR-4100	Line reactor for VFD (AC drives), 460V, 100 hp, 3% impedance, three-phase. Use on drive input or output side.	\$621
LR-51P0	Line reactor for VFD (AC drives), 575V, 1 hp, 3% impedance, three-phase. Use on drive input or output side.	\$107

LR-52P0	Line reactor for VFD (AC drives), 575V, 2 hp, 3% impedance, three-phase. Use on drive input or output side.	\$113
LR-53P0	Line reactor for VFD (AC drives), 575V, 3 hp, 3% impedance, three-phase. Use on drive input or output side.	\$118
LR-55P0	Line reactor for VFD (AC drives), 575V, 5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$122
LR-5010	Line reactor for VFD (AC drives), 575V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$162
LR-4125	Line reactor for VFD (AC drives), 460V, 125 hp, 3% impedance, three-phase. Use on drive input or output side.	\$752
LR-4150	Line reactor for VFD (AC drives), 460V, 150 hp, 3% impedance, three-phase. Use on drive input or output side.	\$872
LR-4200	Line reactor for VFD (AC drives), 460V, 200 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,161
LR-4250	Line reactor for VFD (AC drives), 460V, 250 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,251
LR-4300	Line reactor for VFD (AC drives), 460V, 300 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,277
	<b>GS3 drive replacement fans</b>	Aust\$
GS-FAN-1	Replacement fan for DURApulse AC Drive models GS3-43P0	\$37
GS-FAN-2	Replacement fan for DURApulse AC Drive models GS3-23P0/25P0/45P0	\$40
GS-FAN-3	Replacement fan for DURApulse AC Drive models GS3-27P5/2010/2015/47P5/4010/4015	\$40
GS-FAN-4	Replacement fan for DURApulse AC Drive models GS3-2020/2025/2030/4020/4025/4030	\$58
GS-FAN-5	Replacement fan for DURApulse AC Drive models GS3-2040/2050/4040/4050/4060/4075/4100	\$147