

VF Drives, Servo & Stepper		
Durapulse VF Drives		
Product Code	GS1 Series AC Micro Drives Iph	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.	\$219
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.	\$228
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.	\$264
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. NB: 230VAC three-phase input only (NOT 415VAC 3ph) USA 3ph Drive!	\$321
Product Code	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.	\$312
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.	\$487
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.	\$599
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.	\$509
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.	\$588
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.	\$695
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.	\$755
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.	\$1,138
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.	\$1,435
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	\$20
Product Code	GS3 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.	\$710
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.	\$787
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.	\$843
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.	\$941
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.	\$1,319
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.	\$1,599
GS3-4015	DURApulse AC drive, 11 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$2,088
GS3-4020	DURApulse AC drive, 15 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$2,528
GS3-4025	DURApulse AC drive, 18 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$2,967
GS3-4030	DURApulse AC drive, 22 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$3,409
GS3-4040	DURApulse AC drive, 30 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$4,366
GS3-4050	DURApulse AC drive, 37 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$5,169
GS3-4060	DURApulse AC drive, 45 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$6,126

GS3-4075	DURApulse AC drive, 55 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$6,599
GS3-4100	DURApulse AC drive, 75 Kw, 460V, three-phase, sensorless vector or V/F (volts per hertz) control modes. Manual included with product.	\$7,369
Product Code	GS3 Drive Replacement Fans	Aust\$
GS-FAN-1	Replacement fan for DURApulse AC Drive models GS3-43P0	\$59
GS-FAN-2	Replacement fan for DURApulse AC Drive models GS3-23P0/25P0/45P0	\$63
GS-FAN-3	Replacement fan for DURApulse AC Drive models GS3-27P5/2010/2015/47P5/4010/4015	\$63
GS-FAN-4	Replacement fan for DURApulse AC Drive models GS3-2020/2025/2030/4020/4025/4030	\$91
GS-FAN-5	Replacement fan for DURApulse AC Drive models GS3-2040/2050/4040/4050/4060/4075/4100	\$230
Product Code	GS4 DURApulse AC Drives	Aust\$
GS4-21P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 1hp with 3-phase input, 1/2hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$930
GS4-22P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 2hp with 3-phase input, 3/4hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,032
GS4-23P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 3hp with 3-phase input, 1hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,143
GS4-25P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 5hp with 3-phase input, 2hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,282
GS4-27P5	DURApulse GS4 series AC high-performance drive, 230 VAC, 7-1/2hp with 3-phase input, 3hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,484
GS4-42P0	DURApulse GS4 series AC high-performance drive, 460 VAC, 2hp with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,018
GS4-43P0	DURApulse GS4 series AC high-performance drive, 460 VAC, 3hp (2.2kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,098
GS4-45P0	DURApulse GS4 series AC high-performance drive, 460 VAC, 5hp (3.7kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,299
GS4-47P5	DURApulse GS4 series AC high-performance drive, 460 VAC, 7-1/2hp (5.5kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,428
GS4-4010	DURApulse GS4 series AC high-performance drive, 460 VAC, 10hp (7.5kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,605
GS4-4015	DURApulse GS4 series AC high-performance drive, 460 VAC, 15hp (11kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,875
GS4-4020	DURApulse GS4 series AC high-performance drive, 460 VAC, 20hp (15kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$2,459
GS4-4025	DURApulse GS4 series AC high-performance drive, 460 VAC, 25hp (18kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$2,921
GS4-4030	DURApulse GS4 series AC high-performance drive, 460 VAC, 30hp (22kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$3,295
GS4-4040	DURApulse GS4 series AC high-performance drive, 460 VAC, 40hp (30kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$4,274
GS4-4050	DURApulse GS4 series AC high-performance drive, 460 VAC, 50hp (40kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$5,082

GS4-4060	DURApulse GS4 series AC high-performance drive, 460 VAC, 60hp (45kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$5,873
Product Code	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	\$95
GS-21P0-BR	Braking resistor, for use with GS2-11P0, GS2/GS3-21P0 AC drives, 80 watt, 200 ohm	\$128
GS-22P0-BR	Braking resistor, for use with GS2/GS3-22P0 AC drives, 300 watt, 100 ohm	\$146
GS-23P0-BR	Braking resistor, for use with GS2/GS3-23P0 AC drives, 300 watt, 70 ohm	\$169
GS-25P0-BR	Braking resistor, for use with GS2/GS3-25P0 AC drives, 400 watt, 40 ohm	\$167
GS-27P5-BR	Braking resistor, for use with GS2/GS3-27P5 AC drives, 500 watt, 30 ohm	\$158
GS-41P0-BR	Braking resistor, for use with GS2/GS3-41P0 AC drives, 80 watt, 750 ohm	\$95
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.	\$144
GS-43P0-BR	Braking resistor, for use with GS2/GS3-43P0 AC drives, 300 watt, 250 ohm	\$144
GS-45P0-BR	Braking resistor, for use with GS2/GS3-45P0 AC drives, 400 watt, 150 ohm	\$144
GS-47P5-BR	Braking resistor, for use with GS2/GS3-47P5 AC drives, 500 watt, 100 ohm	\$211
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.	\$311
GS-2010-BR-ENC	Braking resistor, for use with GS3-2010 AC drive, 1000 watt, 20 ohm, equiv. IP20 enclosure with built-in temperature sensor	\$513
GS-2015-BR-ENC	Braking resistor, for use with GS3-2015 AC drive, 2400 watt, 13.6 ohm, equiv. IP20 enclosure with built-in temperature sensor	\$879
GS-2020-BR-ENC	Braking resistor, for use with GS3-2020 AC drive, 3000 watt, 10 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$975
GS-2025-BR-ENC	Braking resistor, for use with GS3-2025 AC drive, 4800 watt, 8 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$1,209
GS-2030-BR-ENC	Braking resistor, for use with GS3-2030 AC drive, 4800 watt, 6.8 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$1,185
GS-2040-BR-ENC	Braking resistor, for use with GS3-2040 AC drive, 3000 watt, 10 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-2DBU.	\$978
GS-2050-BR-ENC	Braking resistor, for use with GS3-2050 AC drive, 4800 watt, 8 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-2DBU.	\$1,209
GS-4015-BR-ENC	Braking resistor, for use with GS3-4015 AC drive, 1000 watt, 50 ohm, equiv. IP20 enclosure with built-in temperature sensor	\$513
GS-4020-BR-ENC	Braking resistor, for use with GS3-4020 AC drive, 1500 watt, 40 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$628
GS-4025-BR-ENC	Braking resistor, for use with GS3-4025 AC drive, 4800 watt, 32 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,504
GS-4030-BR-ENC	Braking resistor, for use with GS3-4030 AC drive, 4800 watt, 27.2 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,504
GS-4040-BR-ENC	Braking resistor, for use with GS3-4040 AC drive, 6000 watt, 20 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,504
GS-4050-BR-ENC	Braking resistor, for use with GS3-4050 AC drive, 9600 watt, 16 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,807
GS-4060-BR-ENC	Braking resistor, for use with GS3-4060 AC drive, 9600 watt, 13.6 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,807
GS-4075-BR-ENC	Braking resistor, for use with GS3-4075 AC drive, 6000 watt, 20 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-4DBU.	\$1,504
GS-4100-BR-ENC	Braking resistor, for use with GS3-4100 AC drive, 9600 watt, 13.6 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-4DBU.	\$1,807
Product Code	GS Series and DURApulse Drives Braking Units	Aust\$
GS-2DBU	Dynamic braking unit, 230 VAC. Purchase dynamic braking resistors separately.	\$503
GS-4DBU	Dynamic braking unit, 460 VAC. Purchase dynamic braking resistors separately.	\$778
Product Code	GS Series and DURApulse Drives EMI Input Filters	Aust\$
20DRT1W3S	EMI input filter, 230 VAC, one-phase 20A, for use with GS2-10P2/10P5/11P0/20P5/21P0/22P0	\$184

32DRT1W3C	EMI input filter, 230 VAC, one-phase, 32A, for use with GS2-23P0	\$237
10TDT1W4C	EMI input filter, 230 VAC, three-phase, 10A, for use with GS2/GS3-21P0, GS2/GS3-22P0	\$196
26TDT1W4C	EMI input filter, 230 VAC, three-phase, 26A, for use with GS2/GS3-23P0, GS3-25P0	\$274
50TDS4W4C	EMI input filter, 230/460 VAC, three-phase, 50A, for use with GS3-27P5/2010/4020/4025	\$417
100TDS84C	EMI input filter, 230/460 VAC, three-phase, 100A, for use with GS3-2015/2020/4030/4040/4050	\$658
150TDS84C	EMI input filter, 230/460 VAC, three-phase, 150A, for use with GS3-2025/2030/2040/4060	\$741
180TDS84C	EMI input filter, 230 VAC, three-phase, 180A, for use with GS3-2050	\$852
RF022B43AA	EMI input filter, 460 VAC, three-phase, 5.9A, for use with GS3-41P0/42P0/43P0	\$186
RF037B43BA	EMI INPUT FILTER, 460 VAC, 3PH, 11.2A FOR GS3-45P0	\$270
RF110B43CA	EMI input filter, 460 VAC, three-phase, 25A, for use with GS3-47P5/4010/4015	\$376
200TDDS84C	EMI input filter, 460 VAC, three-phase, 200A, for use with GS3-4075/4100	\$2,339
Product Code	GS Series and DURApulse Configuration Devices and Cables	Aust\$
GS3-KPD	Spare keypad for DURApulse series AC drives	\$160
GS-CBL2-1L	Keypad Cable, GS series, 1 meter	\$68
GS-CBL2-3L	Keypad Cable, GS series, 3 meters	\$90
GS-CBL2-5L	Keypad Cable, GS series, 5 meters	\$105
Product Code	GS Series and DURApulse Configuration Software and Cables	Aust\$
GSOFT	GSOFT Windows configuration software, CD or free download. For use with GS1, GS2 and DURApulse GS3 series AC drives. Requires PC serial port, USB-RS232 or USB-485M serial adapters.	\$23
GS-232CBL	PC programming cable for use with GSOFT, 3 meter, for GS2 drives only	\$56
USB-485M	2-wire USB to RS-485 serial adapter, with universal female RJ45/RJ12 modular connector (accepts RJ12 and RJ45 plugs). Includes 2-meter (6.5 ft.) 6-conductor RJ12 crossover cable (for all GS drives), 2-meter (6.5 ft.) 2-wire RJ12 cable (for universal RS-485 use), mini-CD with Windows driver, and installation instructions.	\$119
Product Code	GS Series and DURApulse Option and Communication Modules and Accessories	Aust\$
GS-RS485-4	RS485 comm board, 4 port, for GS2 drives	\$61
GS-RS485-8	RS485 comm board, 8 port, for GS2 drives	\$72
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 mountable. Serial cable included (2 ft).	\$482
GS3-BZL	Flush mount bezel kit for remote mounting of the DURApulse removable keypad	\$32
GS3-FB	Pulse generator feed card for DURApulse series AC drives	\$139
RF220X00A	Zero phase reactor	\$62
Product Code	Line Reactors for AC drives	Aust\$
LR-20P5	Line reactor for VFD (AC drives), 230V, 0.5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$143
LR-21P0-1PH	Line reactor for VFD (AC drives), 230V, 1 hp, 3% impedance, single-phase. Use on drive input side only.	\$162
LR-22P0-1PH	Line reactor for VFD (AC drives), 230V, 2 hp, 3% impedance, single-phase. Use on drive input side only.	\$179
LR-23P0-1PH	Line reactor for VFD (AC drives), 230V, 3 hp, 3% impedance, single-phase. Use on drive input side only.	\$229
LR-23P0	Line reactor for VFD (AC drives), 230V, 3 hp, 3% impedance, three-phase. Use on drive input or output side.	\$190
LR-25P0	Line reactor for VFD (AC drives), 230V, 5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$253
LR-27P5	Line reactor for VFD (AC drives), 230V, 7.5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$270
LR-2010	Line reactor for VFD (AC drives), 230V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$298

LR-2015	Line reactor for VFD (AC drives), 230V, 15 hp, 3% impedance, three-phase. Use on drive input or output side.	\$374
LR-2020	Line reactor for VFD (AC drives), 230V, 20 hp, 3% impedance, three-phase. Use on drive input or output side.	\$410
LR-2025	Line reactor for VFD (AC drives), 230V, 25 hp, 3% impedance, three-phase. Use on drive input or output side.	\$603
LR-2030	Line reactor for VFD (AC drives), 230V, 30 hp, 3% impedance, three-phase. Use on drive input or output side.	\$641
LR-2040	Line reactor for VFD (AC drives), 230V, 40 hp, 3% impedance, three-phase. Use on drive input or output side.	\$901
LR-2050	Line reactor for VFD (AC drives), 230V, 50 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,051
LR-41P0	Line reactor for VFD (AC drives), 460V, 1 hp, 3% impedance, three-phase. Use on drive input or output side.	\$155
LR-4010	Line reactor for VFD (AC drives), 460V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$270
LR-4015	Line reactor for VFD (AC drives), 460V, 15 hp, 3% impedance, three-phase. Use on drive input or output side.	\$310
LR-4020	Line reactor for VFD (AC drives), 460V, 20 hp, 3% impedance, three-phase. Use on drive input or output side.	\$341
LR-4025	Line reactor for VFD (AC drives), 460V, 25 hp, 3% impedance, three-phase. Use on drive input or output side.	\$362
LR-4030	Line reactor for VFD (AC drives), 460V, 30 hp, 3% impedance, three-phase. Use on drive input or output side.	\$455
LR-4040	Line reactor for VFD (AC drives), 460V, 40 hp, 3% impedance, three-phase. Use on drive input or output side.	\$501
LR-4050	Line reactor for VFD (AC drives), 460V, 50 hp, 3% impedance, three-phase. Use on drive input or output side.	\$586
LR-4060	Line reactor for VFD (AC drives), 460V, 60 hp, 3% impedance, three-phase. Use on drive input or output side.	\$605
LR-4075	Line reactor for VFD (AC drives), 460V, 75 hp, 3% impedance, three-phase. Use on drive input or output side.	\$915
LR-4100	Line reactor for VFD (AC drives), 460V, 100 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,040
LR-4125	Line reactor for VFD (AC drives), 460V, 125 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,258
LR-4150	Line reactor for VFD (AC drives), 460V, 150 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,459
LR-4200	Line reactor for VFD (AC drives), 460V, 200 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,945
LR-4250	Line reactor for VFD (AC drives), 460V, 250 hp, 3% impedance, three-phase. Use on drive input or output side.	\$2,096
LR-4300	Line reactor for VFD (AC drives), 460V, 300 hp, 3% impedance, three-phase. Use on drive input or output side.	\$2,141
LR-5010	Line reactor for VFD (AC drives), 575V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$274