



YOU MAY CONTINUE

PRODUCTS

| SERIES OP | SERIES OM | SERIES OL | SERIES PL | SERIES GL/TL |
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| OP 50 | OM 50 | OL 60 | PL 200 | GL/TL 500 |
| OP 100 | OM 80 | OL 80 | PL 250 | GL/TL 600 |
| | | OL 100 | PL 300 | GL/TL 700 |
| | | OL 130 | PL 350 | GL/TL 800 |
| | | OL 150 | PL 400 | |
| characteristics | characteristics | characteristics | characteristics | characteristics |

CERTIFICATIONS

- [CISQ](#)
- [IQNET](#)

info@cdselettronica.it



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OP 50

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 500 VA |
| Power current | 1.2 A |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Step Wave |
| Intervention time | No break - 2 MS |
| Voltage | 220 V +/- 3% |
| Frequency | 50 Hz +/- 0,5% |
| Harmonic distortion | 3% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 12 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | NO BREAK |
| OTHER CHARACTERISTICS | |
| Weight | 7 Kg |
| Dim. cm (WxDxH) | 14 x 29,5 x 18 |
| Noise | ZERO |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |



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OM 50

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 500 VA |
| Power current | 1.2 A |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | No break - 2 MS |
| Voltage | 220 V +/- 3% |
| Frequency | 50 Hz +/- 0,5% |
| Harmonic distortion | 3% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 24 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Programmed Logic | SI |
| OTHER CHARACTERISTICS | |
| Weight | 14 Kg |
| Dim. cm (WxDxH) | 16 x 37,5 x 20 |
| Noise | ZERO |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | not available |



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OL 60

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 1200 VA |
| Power current | 2.2 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,02% |
| Harmonic distortion | 3% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 24 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | NO |
| OTHER CHARACTERISTICS | |
| Weight | 16 Kg |
| Dim. cm (WxDxH) | 20 x 48 x 46,5 |
| Noise | 10 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | not available |



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PL 200

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 3000 VA |
| Power current | 7.5 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | 55 Kg |
| Dim. cm (WxDxH) | 24,5 x 56 x 48 |
| Noise | 10 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available |



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GL/TL 500

| | |
|--------------------------------|--|
| POWER | |
| Peak power | 7000 VA |
| Power current | 18.2 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | GL 220 V +/- 20% (1 Ph) TL 380 V +/- 20% (3 Ph) |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| ONLINE | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | GL 110 Kg - TL 120 Kg Battery Box 77 Kg + 100Kg |
| Dim. cm (WxDxH) | 35,5 x 78 x 68 (1 battery box) |
| Noise | 20 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available only GL line |



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OP 100

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 1000 VA |
| Power current | 2.2 A |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Step Wave |
| Intervention time | No break - 2 MS |
| Voltage | 220 V +/- 3% |
| Frequency | 50 Hz +/- 0,5% |
| Harmonic distortion | 3% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 24 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | NO BREAK |
| OTHER CHARACTERISTICS | |
| Weight | 12 Kg |
| Dim. cm (WxDxH) | 14 x 29,5 x 18 |
| Noise | ZERO |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | not available |



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OM 80

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 800 VA |
| Power current | 1.8 A |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | No break - 2 MS |
| Voltage | 220 V +/- 3% |
| Frequency | 50 Hz +/- 0,5% |
| Harmonic distortion | 3% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 24 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Programmed Logic | SI |
| OTHER CHARACTERISTICS | |
| Weight | 14 Kg |
| Dim. cm (WxDxH) | 16 x 37,5 x 20 |
| Noise | ZERO |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | not available |



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OL 80

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 1600 VA |
| Power current | 3 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,02% |
| Harmonic distortion | 3% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 24 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | NO |
| OTHER CHARACTERISTICS | |
| Weight | 16 Kg |
| Dim. cm (WxDxH) | 20 x 48 x 46,5 |
| Noise | 10 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | not available |



YOU MAY CONTINUE

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PL 250

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 3500 VA |
| Power current | 9 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | 60 Kg |
| Dim. cm (WxDxH) | 24,5 x 56 x 48 |
| Noise | 10 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available |



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GL/TL 600

| | |
|--------------------------------|--|
| POWER | |
| Peak power | 8000 VA |
| Power current | 22 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | GL 220 V +/- 20% (1 Ph) TL 380 V +/- 20% (3 Ph) |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | GL 110 Kg - TL 120 Kg battery box 120 Kg |
| Dim. cm (WxDxH) | 35,5 x 78 x 68 (1 battery box) |
| Noise | 20 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available only GL line |



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OL 100

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 1850 VA |
| Power current | 3.7 A |
| Sovraccarico | 150% per 1 sec. |
| INGRESSO | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,02% |
| Harmonic distortion | 3% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 24 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | NO |
| OTHER CHARACTERISTICS | |
| Weight | 20 Kg |
| Dim. cm (WxDxH) | 20 x 48 x 46,5 |
| Noise | 10 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | not available |



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PL 300

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 4000 VA |
| Power current | 11 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | 70 Kg |
| Dim. cm (WxDxH) | 24,5 x 56 x 48 |
| Noise | 10 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available |



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GL/TL 700

| | |
|--------------------------------|--|
| POWER | |
| Peak power | 9000 VA |
| Power current | 25.5 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | GL 220 V +/- 20% (1 Ph) TL 380 V +/- 20% (3 Ph) |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | GL 110 Kg - TL 120 Kg battery box 120 Kg |
| Dim. cm (WxDxH) | 35,5 x 78 x 68 (1 battery box) |
| Noise | 20 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available only GL line |



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OL 130

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 2000 VA |
| Power current | 4.8 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | 65 Kg |
| Dim. cm (WxDxH) | 24,5 x 60 x 48 |
| Noise | 20 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available |



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PL 350

| POTENZA | |
|-------------------------------------|-------------------|
| Potenza impulsiva | 4500 VA |
| Corrente erogata | 12.7 A |
| Sovraccarico | 150% per 1 sec. |
| INGRESSO | |
| Tensione | 220 V +/- 20% |
| Frequenza | 50 Hz +/- 5% |
| USCITA | |
| Forma d'onda | Sinusoidale |
| Tempo d'intervento | ZERO |
| Tensione | 220 V +/- 2% |
| Frequenza | 50 Hz +/- 0,01% |
| Distorsione armonica | 2% a pieno carico |
| Rendimento | 95% |
| BATTERIE | |
| Tipo | PB ermetico |
| Autonomia | 15' carico misto |
| Tensione | 48 Vdc |
| Tempo di ricarica | 6/8 ore |
| TECNOLOGIA | |
| Microprocessore | SI |
| ALTRE CARATTERISTICHE | |
| Peso | 80 Kg |
| Dimensioni cm (LxPxA) | 24,5 x 56 x 48 |
| Rumore a 2 mt | 10 Db A |
| Temperatura | -5° / +40° |
| Umidità MAX non condensata | 90% |
| OPTIONAL | |
| Protezione linea telefonica | disponibile |
| RS 232 + software di controllo RUPS | disponibile |
| Espansioni di autonomia | disponibile |
| Bypass statico | disponibile |



YOU MAY CONTINUE

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GL/TL 800

| | |
|--------------------------------|--|
| POWER | |
| Peak power | 10000 VA |
| Power current | 30 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | GL 220 V +/- 20% (1 Ph) TL 380 V +/- 20% (3 Ph) |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | GL 110 Kg - TL 120 Kg battery box 120 Kg |
| Dim. cm (WxDxH) | 35,5 x 78 x 68 (1 battery box) |
| Noise | 20 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available only GL line |



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OL 150

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 2500 VA |
| Power current | 5.5 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | 65 Kg |
| Dim. cm (WxDxH) | 24,5 x 60 x 48 |
| Noise | 20 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available |



YOU MAY CONTINUE

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PL 400

| | |
|--------------------------------|------------------|
| POWER | |
| Peak power | 5000 VA |
| Power current | 14.5 A |
| Sovraccarico | 150% per 1 sec. |
| INPUT | |
| Voltage | 220 V +/- 20% |
| Frequency | 50 Hz +/- 5% |
| OUTPUT | |
| Wave form | Sine Wave |
| Intervention time | ZERO |
| Voltage | 220 V +/- 2% |
| Frequency | 50 Hz +/- 0,01% |
| Harmonic distortion | 2% Full load |
| Efficiency | 95% |
| BATTERY | |
| Type | Sealed Lead-Acid |
| Average time | 15' Mixed load |
| Voltage | 48 Vdc |
| Recharge time | 6/8 hours |
| TECHNOLOGY | |
| Microprocessor | SI |
| OTHER CHARACTERISTICS | |
| Weight | 85 Kg |
| Dim. cm (WxDxH) | 24,5 x 56 x 48 |
| Noise | 10 Db A |
| Temperature | -5° / +40° |
| Max umidity no con. | 90% |
| OPTIONAL | |
| Phone protection | available |
| RS 232 + control software RUPS | available |
| Autonomy Expansions | available |
| Static bypass | available |



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SERIES OP

The UPS of the OP line are projected to guarantee a safe supply of electric power to workstations, cash registers, telephone exchanges and electronic scales.

Thanks to their small dimensions they can be placed right on your desktop. They are easy to install and use.

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SERIES OM

The UPS of the OM line are projected for professional use on workstations and small systems.

The sinusoidal inverter and the on-line main stabilizer make the OM UPS an adequate instrument of protection. They are easy to install and use. Thanks to their small dimensions they can be placed right on your desktop.

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SERIES OL

The UPS of the OL line guarantee safety and reliability to equipments that need continuous power supply.

All OL line models have been projected in order to reduce maintenance to a minimum and they are easy to install and use.

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SERIE PL

The PL line offers a wide range of solutions to provide protection o middle-sized equipments, such as servers, networking stations, terminals, telecommunication systems, electromedical equipments.

Easy to install and use. Reduced dimensions.

On Line Technology: double conversion, input-output double separation.

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SERIE GL/TL

The UPS of the GL and TL line are produced to protect middle sized or big equipments, such as Data Processing Centres, servers, terminals, telecommunication systems, electromedical equipments. They have reduced dimensions considering their high power, and they, can be installed at low cost.

On Line Technology: double conversion, input-output double separation, monophase or 3-phase main input (TL Line Only).

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Federazione - Federation

CISQ

a member of IQNet

CISQ è una Federazione sovrasettoriale ed indipendente di enti di certificazione dei Sistemi di Gestione aziendali, operanti ciascuno nei settori di propria competenza.

CISQ is a multi-sector, independent, non-profit Federation of Italian organizations for the certification of company Management Systems, each operating in its own sector of responsibility.

CERTIFICAZIONE ITALIANA DEI SISTEMI QUALITÀ AZIENDALI ITALIAN CERTIFICATION OF COMPANY QUALITY SYSTEMS



RINA QUACER

CERTIFICATO n.
CERTIFICATE No 4759/01

SI CERTIFICA CHE IL SISTEMA QUALITÀ DI
WE HEREBY CERTIFY THAT THE QUALITY SYSTEM OPERATED BY

C.D.S. DI GUIDO ANTONIO & C. S.n.c.
V.LE BELGIO CAPANNONI ASI Z.I. 73010 SURBO LE ITALIA

UNITÀ OPERATIVE
OPERATIVE UNITS

V.LE BELGIO CAPANNONI ASI Z.I.
73010 SURBO LE ITALIA

È CONFORME ALLA NORMA
IS IN COMPLIANCE WITH THE STANDARD ISO 9001 (ISO 9001:94)

PER I SEGUENTI TIPI DI PRODOTTI - PROCESSI - SERVIZI
CONCERNING THE FOLLOWING KINDS OF PRODUCTS - PROCESSES - SERVICES

EA 19

PROGETTAZIONE, PRODUZIONE ED ASSISTENZA DI APPARECCHIATURE
ELETTRONICHE
DESIGN, PRODUCTION AND MAINTENANCE OF ELECTRONIC EQUIPMENT

IL PRESENTE CERTIFICATO È SOGGETTO AL RISPETTO DEL REGOLAMENTO
PER LA CERTIFICAZIONE DEI SISTEMI DI QUALITÀ DELLE AZIENDE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE REQUIREMENTS
OF THE RULES FOR THE CERTIFICATION OF COMPANY QUALITY SYSTEMS

Prima emissione 13.03.2001
First issue

Emissione corrente 13.03.2001
Current issue

Data di scadenza 12.2003
Expiring date

Antonio...
RINA SpA
Via Corsica 12 - 16128 Genova

SINCERT
Registraz. n° 002A



THE INTERNATIONAL CERTIFICATION NETWORK®

CERTIFICATE

**IQNet and
CISQ/RINA**

hereby certify that the organization

C.D.S. DI GUIDO ANTONIO & C. S.n.c.

V.LE BELGIO CAPANNONI ASI Z.I.

73010 SURBO LE ITALIA

for the following field of activities

DESIGN, PRODUCTION AND MAINTENANCE OF ELECTRONIC EQUIPMENT

has implemented and maintains a

Quality Management System

which fulfills the requirements of the following standard

ISO 9001

Issued on : 2001-03-13

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Registration Number: IT-17247



Fabio Roversi

President of IQNet



Gianrenzo Prati

President of CISQ

Members of IQNet (registered association).

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