



## Vertiv Liebert GXT5 UPS Dubbele conversie (online) 0,75 kVA 750 W 8 AC-uitgang(en)

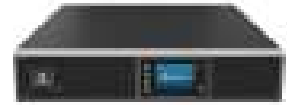
**Merk :** Vertiv

**Productfamilie:** Liebert

**Artikelcode:**  
GXT5-750IRT2UXLN

**Productnaam :** GXT5

Vertiv Liebert GXT5. UPS-topologie: Dubbele conversie (online), Output power capacity (VA): 0,75 kVA, Uitgangsvermogen: 750 W. AC outlet types: C13 stekker, C19 stekker, Aantal AC uitgangen: 8 AC-uitgang(en), Soort seriële aansluiting: RS-232, RS-485. Energie-opslagtechnologie accu/batterij: Sealed Lead Acid (VRLA), Batterij capaciteit: 9 VAh, Accu/Batterij voltage: 12 V. Form factor: Rackmontage/toren, Kleur van het product: Zwart, Beeldscherm type: LCD. Breedte: 430 mm, Diepte: 400 mm, Hoogte: 85 mm



| Features                            |                            | Design                             |   |
|-------------------------------------|----------------------------|------------------------------------|---|
| UPS topology *                      | Double-conversion (Online) | Product colour *                   | Black   |
| Output power capacity *             | 0.75 kVA                   | Display type                       | LCD   |
| Output power *                      | 750 W                      | International Protection (IP) code | IP20  |
| Waveform *                          | Pure sine                  | Safety                             | IEC62040-1:2008, GS; UL1778, c-UL                             |
| Input operation voltage (min) *     | 115 V                      | Certification                      | IEC/EN/AS 62040-2 2nd Ed (Cat 2 - 6); FCC 15 A CISPR22 A(RFI) |
| Input operation voltage (max) *     | 288 V                      | <b>Operational conditions</b>      |   |
| Input frequency *                   | 40 - 70 Hz                 | Operating temperature (T-T)        | 0 - 40 °C   |
| Output operation voltage (max)      | 240 V                      | Storage temperature (T-T)          | -15 - 40 °C   |
| Output frequency                    | 50/60 Hz                   | Operating relative humidity (H-H)  | 0 - 95%   |
| Output voltage regulation           | 3%                         | Storage relative humidity (H-H)    | 0 - 95%   |
| Response time                       | 0 ms                       | Operating altitude                 | 0 - 3000 m  |
| Number of input phases              | 1                          | <b>Technical details</b>           |   |
| Efficiency                          | 95%                        | Sustainability certificates        | ENERGY STAR   |
| Input power factor                  | 0.99                       | Compliance certificates            | RoHS  |
| Emergency Power Off (EPO)           | ✓                          | <b>Weight &amp; dimensions</b>     |   |
| Noise level                         | 58 dB                      | Width                              | 430 mm  |
| Power protection features           | Overload                   | Depth                              | 400 mm  |
| Audible alarm(s)                    | ✓                          | Height                             | 85 mm   |
| <b>Ports &amp; interfaces</b>       |                            | Weight                             | 21 kg   |
| AC outlet types                     | C13 coupler, C19 coupler   | Package width                      | 517 mm  |
| AC outlets quantity                 | 8 AC outlet(s)             | Package depth                      | 617 mm  |
| USB port                            | ✓                          | Package height                     | 262 mm  |
| Serial interface type               | RS-232, RS-485             | Package weight                     | 21 kg   |
| Serial ports quantity               | 1                          | <b>Logistics data</b>              |   |
| Emergency Power Off (EPO) connector | ✓                          | Harmonized System (HS) code        | 85078000  |
| <b>Battery</b>                      |                            | <b>Other features</b>              |   |
| Battery technology                  | Sealed Lead Acid (VRLA)    | Battery type                       | VRLA  |
| Battery capacity                    | 9 VAh                      | Output connections                 | IEC320 C13  |
| Battery voltage                     | 12 V                       | Input connection type              | C14   |
| Typical backup time at full load    | 8.5 min                    | Dimensions (WxDxH)                 | 430 x 400 x 85 mm   |
| Typical backup time at half load    | 21.5 min                   | Nominal output voltage             | 230 V   |
| Battery recharge time               | 3 h                        |                                    |   |

| Battery          |                 | Other features                                   |                    |
|------------------|-----------------|--|--------------------|
| Hot-swap battery | ✓               | Nominal input voltage                            | 230 V              |
| Design           |                 | Non-operating relative humidity (non-condensing) | 0 - 95%            |
| Form factor *    | Rackmount/Tower | Overload protection                              | ✓                  |
|                  |                 | Package dimensions (WxDxH)                       | 517 x 617 x 262 mm |
|                  |                 | Bypass   | Yes                |



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