

CloudKleyer Introduces 60 kW Rack Solutions for Colocation in Frankfurt

CloudKleyer Frankfurt GmbH has announced the availability of high-density colocation racks with redundant power up to 60 kW.

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[/EINPresswire.com/](https://www.einpresswire.com/) -- CloudKleyer

Frankfurt GmbH has announced the availability of high-density colocation racks with redundant power up to 60 kW. This development enables enterprises to consolidate high-performance computing resources and

is ideal for businesses using artificial intelligence and machine learning technologies.

The service is delivered from CloudKleyer's Tier 3 certified data center in Frankfurt, Europe's leading internet hub. The facility meets strict international safety and reliability standards. Rack capacity can be scaled from the standard 8 kW to 20 kW, 30 kW, or 60 kW.

In addition to scalability, customers enjoy direct access to AWS, Azure, and Google Cloud as well as high-speed internet channels with bandwidth up to 10 Gbps.

Given that more than 90% of space in major European data centers is already occupied, CloudKleyer provides a rare opportunity for colocation under competitive conditions:

Complimentary internet at speeds up to 100 Mbps per customer

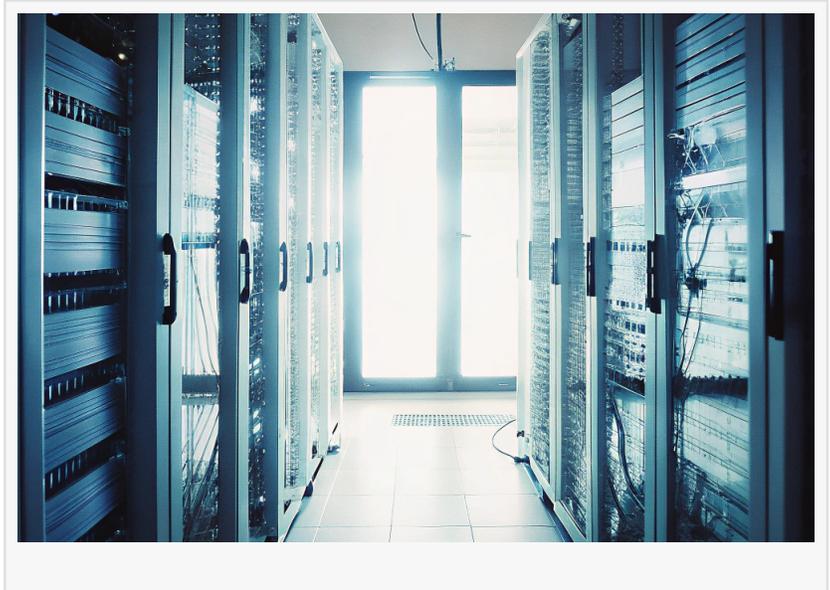
Rental flexibility with full racks, half racks, and individual rack space

[Cage colocation](#) for mission-critical infrastructure

Remote Hands services for ongoing technical support

Prospective clients may request detailed documentation on all standards and security measures and can schedule a guided tour of the Frankfurt data center prior to signing.

With more than 10 years in the industry, CloudKleyer is known for its responsiveness and consistently high-quality services. To get in touch, email contact@cloudkleyer.de or call +49 696 61696780.



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