

Rittal – The System.

Faster – better – everywhere.



SK 3232.599 Chillers for IT cooling

State: 07.06.2026 (Source: rittal.com/bg-bg)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SK 3232.599 - Chillers for IT cooling

Dependable cooling for project-specific requirements. Air and water-cooled chillers from the Stulz "CyberCool" and "Explorer Line" portfolios.

Features

Model No.	SK 3232.599
Benefits	<p>For data centres, the IT sector, industry, medicine, applications where reliability is a must</p> <p>Microchannel condensers for improved heat transfer, less refrigerant, a reduction in weight and lower air-side pressure losses</p> <p>Two independent cooling circuits for inbuilt redundancy</p> <p>Simple transportation by ISO container</p> <p>The air-cooled chillers are available with free cooling and in a low-noise version</p> <p>TCO leader: Cooling system with the lowest total cost of ownership thanks to free cooling and mix mode boost</p> <p>Flexible adaptation to any project</p> <p>Minimal noise emissions combined with maximum energy efficiency</p> <p>Maximum potential savings thanks to indirect free cooling</p>
Design	<p>The Explorer Line is a range of air-cooled chillers suitable for numerous application areas. The units in this product range use high-quality components while also meeting project-specific requirements. This means that, as an established manufacturer of chillers, we can offer you a state-of-the-art, budget-optimised portfolio that can be adapted to any customer requirements thanks to outstanding flexibility. Cooling output (kW): 80 – 1200</p> <p>CyberCool: Maximum energy efficiency and optimum operational reliability for complex, sophisticated cold-water solutions that don't compromise – that is what the CyberCool 2 chillers for climate-control systems stand for. They also represent a brand new end-to-end concept in which all the structural elements of the CyberCool 2 can be coordinated with each other to achieve a high standard of energy efficiency while keeping noise emissions low. The result is a series of chillers that already satisfies the requirements of the Ecodesign Directive 2021. Cooling output (kW): 50 – 1400</p>
Note	The chillers are designed and quoted on a project-specific basis

Features

Packs of	1 pc(s).
Customs tariff number	84186900
ETIM 9	EC002516
ETIM 8	EC002516
ECLASS 8.0	27180713
Product description	Stulz Explorer Line: Cooling output (kW): 80 – 1200; CyberCool: Cooling output (kW): 50 – 1400