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## SK 3232.599 Chillers for IT-Cooling

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FRIEDHELM LOH GROUP



# SK 3232.599 - Chillers for IT-Cooling

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

## Features

Model No.	SK 3232.599
Benefits	<p>For data centers, IT sector, industry, medicine, reliable applications</p> <p>Microchannel condensers for better heat transfer, less refrigerant, reduction of weight and air-side pressure losses</p> <p>Redundancy due to two independent refrigeration circuits</p> <p>Easy transport via ISO container</p> <p>The air-cooled cold water kits are available with Free Cooling and as a Low Noise version</p> <p>TCO Leader: cooling system with the lowest total cost of ownership due to Free Cooling and Mix Mode Boost</p> <p>Flexible adaptation to any project</p> <p>Minimal sound emissions with maximum energy efficiency at the same time</p> <p>Maximum savings potential through indirect free cooling</p>
Version	<p>The "Explorer Line" is a series of air-cooled chillers suitable for numerous applications. The devices in this product series combine the use of high-quality components with the implementation of project-specific requirements. As an established manufacturer of chillers, we can offer you a budget-optimized portfolio based on state-of-the-art technology that can meet all customer requirements thanks to a high degree of flexibility. Cooling capacity (kW): 80 - 1,200</p> <p>CyberCool: maximum energy efficiency and optimum operational reliability for complex, sophisticated, uncompromising cold water solutions - that's what CyberCool 2 chillers for air conditioning systems are all about. The new overall concept matches all CyberCool 2 components to each other in a way that achieves a high level of energy efficiency at low noise emission levels. The result is a range of chillers that already meets the requirements of the 2021 Ecodesign Directive. Cooling capacity (kW): 50 - 1,400</p>
Note	The chillers are designed and offered on a project-specific basis

# Features

Packaging unit	1 pc(s).
Customs tariff number	84186900
EAN	4028177963955
ETIM 9	EC002516
ETIM 8	EC002516
ECLASS 8.0	27180713