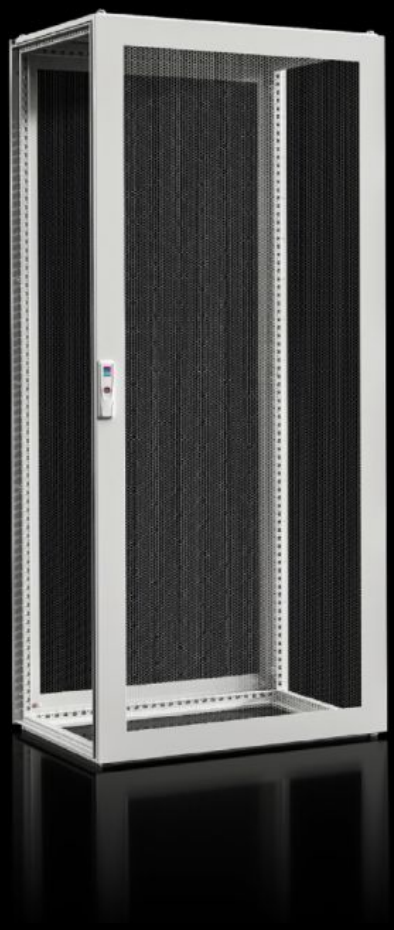
Rittal – The System.

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SV 9690.020

Energy-saving enclosure

State: 11/11/2026 (Source: www.rittal.com/us-en)

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FRIEDHELM LOH GROUP

SV 9690.020 - Energy-saving enclosure

Enclosure frame with roof plate, perforated door and rear panel. Ideal for efficient and modular expansion of energy storage with component shelves.

Features

Model No.	SV 9690.020
Version	Without interior fitting
Material	Enclosure frame: Carbon steel, 1.5 mm Roof sheet: carbon steel, 1.5 mm Door: Carbon steel, 1.5 mm Rear wall: carbon steel, 1.5 mm
Surface finish	Enclosure frame: Dipcoat-primed Door, roof and rear panel: powder-coated, textured paint
Color	RAL 7035
Supply includes	Enclosure frame Door and rear panel, perforated Roof plate Lock: 3 mm double-bit
Protection category IP to EN 60 529	IP 20
Dimensions	Width: 600 mm Height: 2,000 mm Depth: 600 mm Width: 23.6 ″ Height: 78.7 ″ Depth: 23.6 ″
Packaging unit	1 pc(s).
Net weight	48 kg
Gross weight	48.5 kg
PCF/VE (cradle-to-gate)	162.14 kg CO2 eq (Cat B)
Information regarding the PCF class	Category B: PCF value (cradle-to-gate) calculated approximately on the basis of the product weight and self-declared

Features

Customs tariff number	94032080
ETIM 9	EC000261
Product description	VX ESS energy storage enclosure, WHD: 600x2,000x600 mm, with door, rear panel

Approvals

Explanations	Declaration of conformity