

Product End of Life Instructions

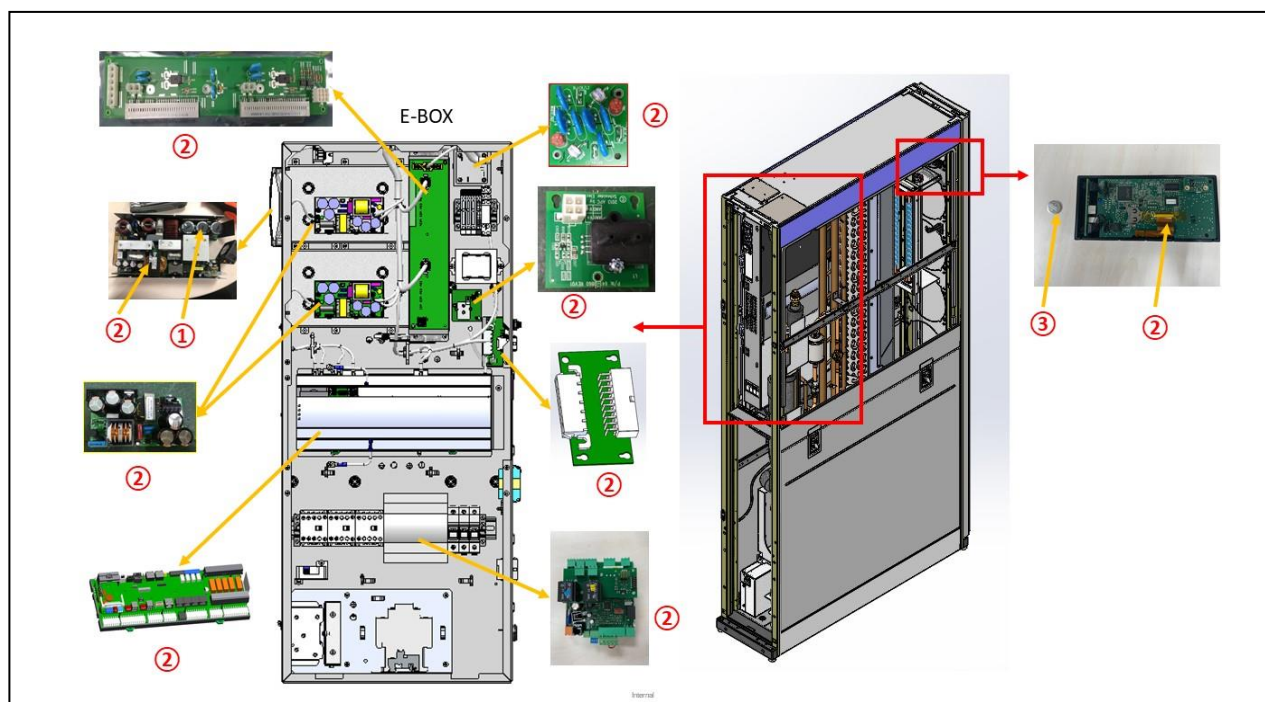
InRow 300mm Economizer(RH300)

25kw cooling output, 200-240v for inRow and 400v/3ph or 200v/3ph for hydronic moduels



Schneider
Electric

End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electrolytic Capacitors*	61.77	26 x large electrolytic capacitors
To be depolluted	2	Printed Circuit Board Assemblies (PCBAs)*	27104	7 x PCBs > 10cm²
To be depolluted	3	Batteries (Lithium metal coin batteries)*	3	1 x coin batteries

Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	The InRow Economizer 300mm series is the newest close-coupled cooling solution from Schneider Electric and the optimal choice for edge and enterprise customers. The unlimited energy efficient and powerfully compact design makes the new InRow Economizer unit the most versatile and predictable cooling system for next generation energy efficiency and green (low carbon emission) data centers InRow 300mm unit is available in economizer, twin-cool, air-cooled and water-cooled options.
Product reference	ACRH301P
Additional similar product references	ACRH301P ACRH301S ACHU300 ACHU300-L ACHU302 ACHU302-L
Total representative product mass	383389.6 g
Representative product dimensions	1991 mm x 300 mm x 1095 mm
Accessories	No
Date of information release	02/2022



Additional information

Legal information	The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.	
In case of special transportation: transportation method	No	
Recyclability potential	78%	Based on "ECO'DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

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