

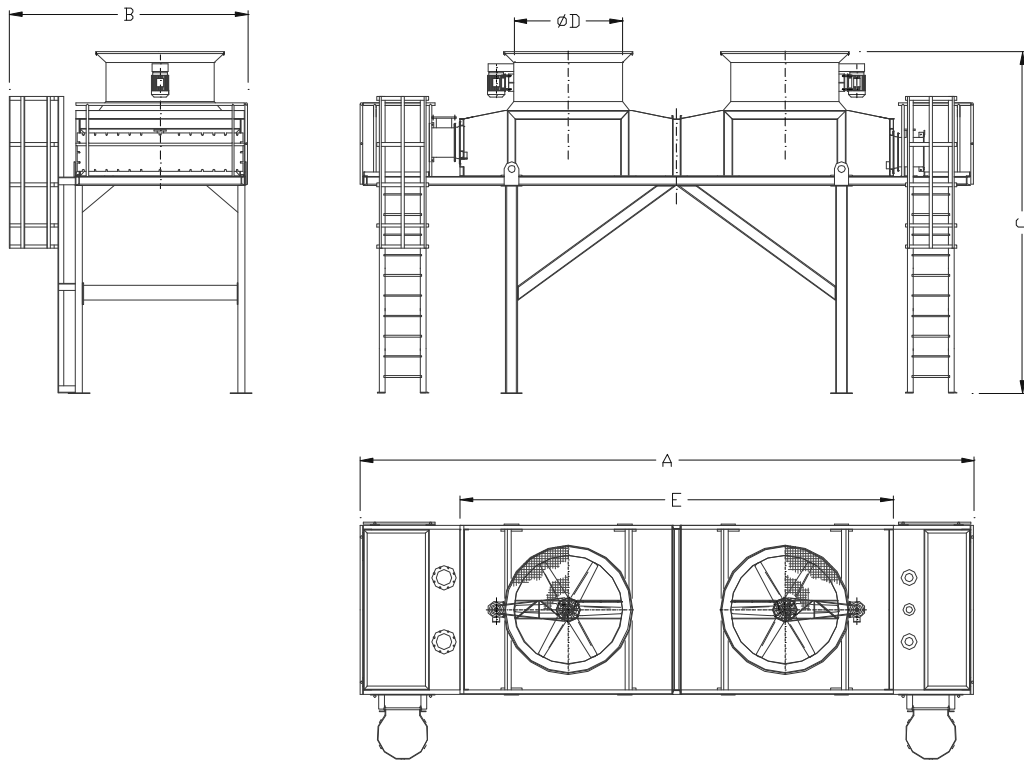
Air Cooled Condensers



Features

- ? To condense and cool down cooking vapours from both “Batch” and “Continuous” cooking processes
- ? Very rigid construction where all material in contact with the vapours and condensate are made out of stainless steel
- ? Condensate temperature maximum 20°C above ambient
- ? Easy removable cover plates on the headers for quick and simple inspection and cleaning of the inside of the condensers
- ? Tubes manufactured in stainless steel with aluminium cooling fans
- ? Fan housings made out of galvanized steel
- ? Standard supplied with galvanized steel support frame, walkway and cage ladder

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Specifications

Model	Capacity Kg/hr	Power kW	No. of fans	Length (A) mm	Width (B) mm	Height (C) mm	Rotor Ø mm
50	1800	15	2				
85	2800	22	2				
150	4100	30	2				
170	5000	44	4				
240	7500	45	6				

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