

DDI Heat Exchangers to be installed at one of the largest Wastewater Treatment Plant in North America.



About Directrik Inc.

Directrik Inc. is a distributing company – for pumps, gas compressors, grinders, sludge and scum collection systems, polymer systems, and heat exchangers – based in Milton, Ontario and is recognized as an expert in the water, wastewater, industrial and food processing fields. With over 50 years of collective staff experience in liquid, gas, air and solids handling. The company has represented established firms for over 2 decades.



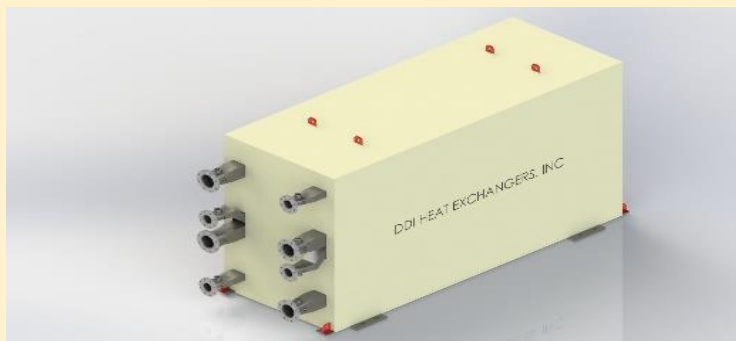
DDI 8 Channels wide model. 2 in 1 FRAME. 2 Circuits.

8 Nozzles, so 2 halves are independent units.

$2 \times 1,700,000 = 3,400,000 \text{ BTUH}$, $2 \times 498 \text{ KW} = 996 \text{ KW}$

"ECPS"™ "Easy Cleaning Ports System"™
for cleaning within minutes. (shown on the left).

No gaskets needed. WIDE GAP Rectangular Channels Design.



Congratulations to Directrik Inc.!

Gowing Contractors issued a Purchase Order for (4) DDI heat exchangers for the Ashbridges Bay Digester 9-12 upgrade. Ashbridges Bay Treatment plant is located at 9 Leslie Street on 94 Hectares of land. The Plant serves a population of about 1.5 Million and has a capacity of 818,000 cubic meters/day. The plant began operating in 1917.

The project for a DDI Rectangular type heat exchanger installation is another one of this scale for Directrik in the province of Ontario. It will be overlooked by CIMA+ Consultants, a global engineering, management and development consulting firm. Kenaidan Contractors will be the General Contractor for this job.

DDI Heat Exchangers Inc.

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