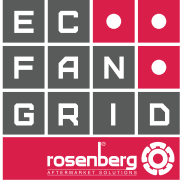


ECFanGrid SHOWCASE

365 Bay St., Downtown, Toronto



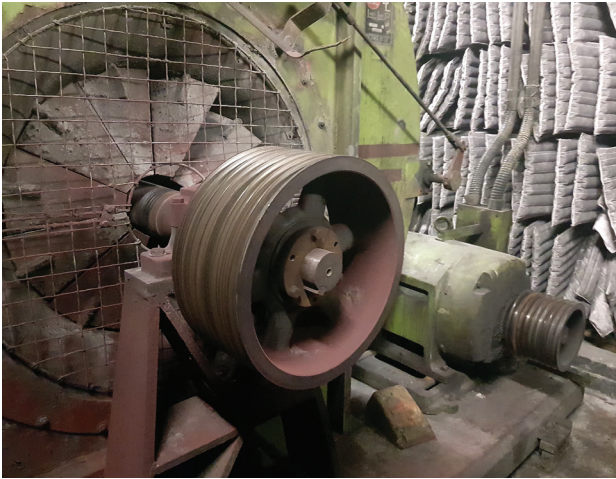
Type: Retrofit Installation

Supply: 3X3 Fan Grid (9 EC Fans in total)



PROBLEM

Replace the old belt driven fan rated (125 HP motor operating at 50,000 CFM @ 1.5" of total static pressure). The ball bearings in the motor have been replaced 4 times in the past 5 years causing significant downtime and at a total cost of \$40,000.



SOLUTION

Rosenberg Fans Canada's retrofit solution uses our 3 X 3 ECFanGrid.

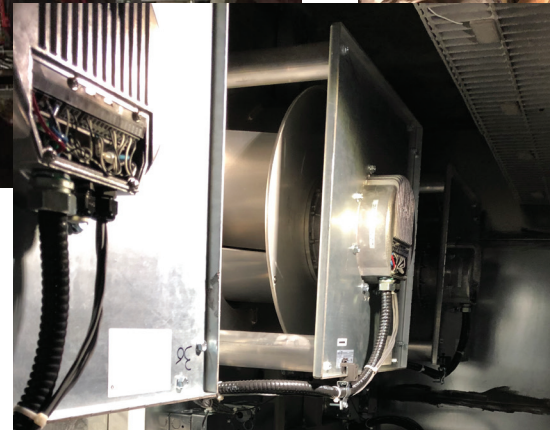
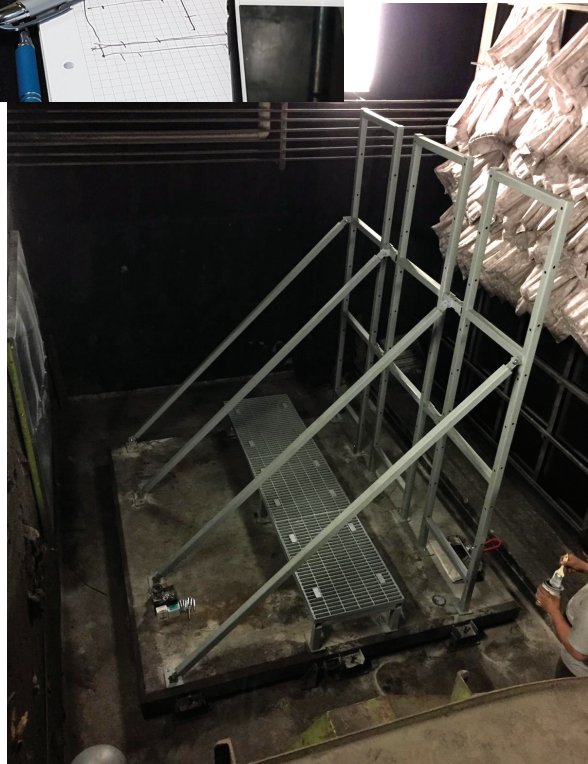
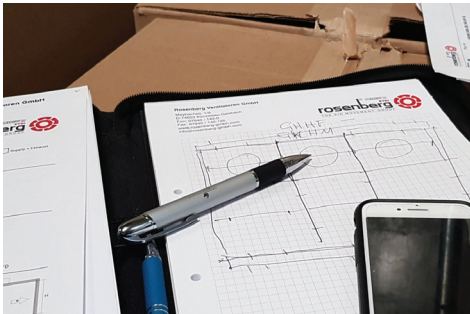
Our system's total power is only 42 HP to produce 50,000 CFM at 1.5" of total static pressure.

That's 1/3 of the original motor's 125 HP power, which will translate into significant power and electricity cost savings.

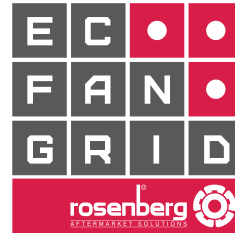
No maintenance is required for EC fans and the system can be running when a fan needs to be replaced.

There should be no system downtime, ever.

The ECFanGrid control has been seamlessly integrated into the existing building management control system.







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