

About Us

For over 25 years, Rapid Enterprises has been dedicated to quality, promptness, and an absolute mastery of our craft. At Rapid Enterprises, we take quality seriously and are independently audited to be in conformance with ISO 9001:2008 international quality standards.

With our “do it once, do it right” philosophy, you’ll see that our motto is what we live by. This is why the majority of our business comes from positive word-of-mouth referrals.

From start to finish, we aim to make your bottom line more profitable and efficient. Rapid Enterprises helps control development costs and shorten time-to-market by reacting to design changes quickly and efficiently – the Rapid way.

Our success is directly related to the competence of our employees. It’s the people that make the parts. Our employees are well trained and we are dedicated to continually improving their skills.

“Precision manufacturing” characterizes our operation like no other. No matter the processes involved, Rapid provides its customers with a finished product to perfect precision.

With decades of prototyping experience, Rapid is proficient in assisting customers develop original concepts, produce blueprints, manufacture customer engineered components, and provide input on design changes in order to reduce manufacturing costs as well as production time. When it’s all said and done, our coordinate measuring machine (CMM) inspects and verifies that each piece is sculpted and shaped to perfection – or at least to within ten-thousandth of an inch!

“We’re only as good as our last job – and our last job was excellent.”

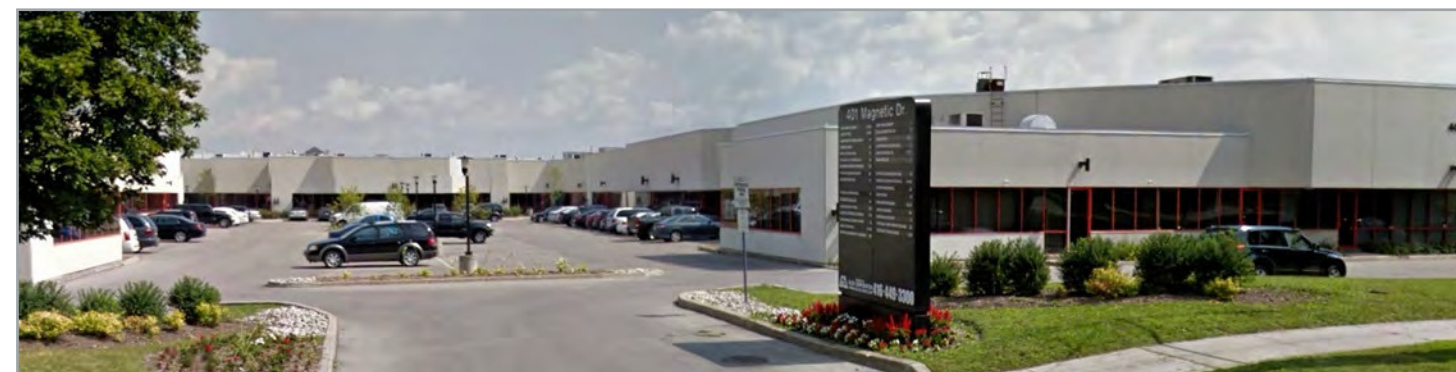
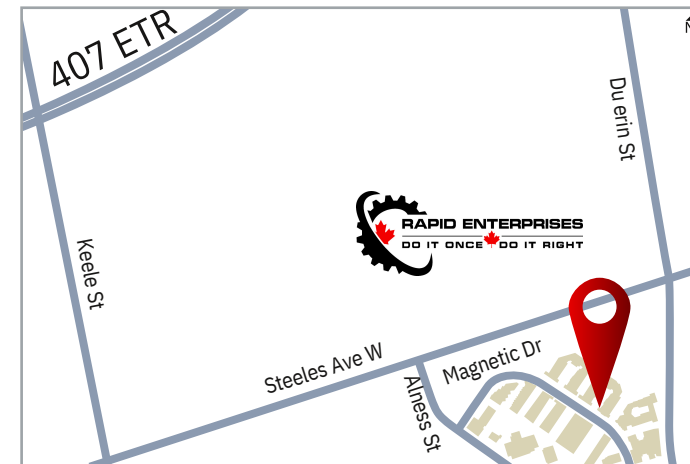
– Mohammad Pouragha
President

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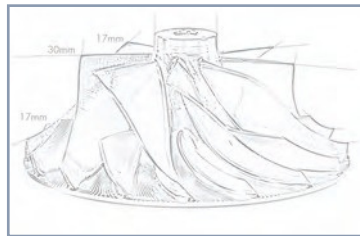
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Do it once, do it right.
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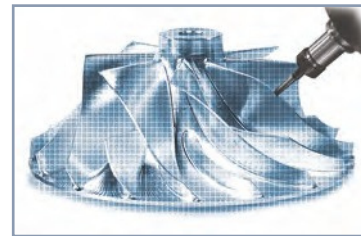
Rapid's Process *



Idea/Construction



Programming



1:1 Simulation



Machining

Industries Served

Aerospace



Energy



Automotive



Medical



Tooling



What We Do

Design	Prototyping
3D Machining	Production Runs
Tool And Die	Inspection (CMM)
Mould Making	Assembly
Fixturing	Multi Axis High Precision Machining
CAD/Cam	



DMU 65 Monoblock

Purchased in 2013, this machine provides highly dynamic and high speed precision 5-axis milling.

Some of our Equipment

Chevalier Surface Grinder

Column type high precision 3-axis fully automatic programmable controlled model suitable for single piece and mass production grinding.



NEF 400 Gildemeister

Allows for optimal flexibility for low to medium quantity turning.



Crysta Apex S (CMM)

High-accuracy CNC coordinate measuring machine that guarantees a maximum permissible error of 1.7 µm.



DMU 60T

Provides high rigidity and high speed precision 5-axis milling.

DMC 1035V

3-axis machining center that can machine parts of up to 1,000kgs and allows for large travels of up to 40".

