

# The Power of Small<sup>®</sup>



Omachron Technologies Inc.

Applies to Omachron Plastic Extrusion & Injection Molding Equipment / Products

www.omachron.com

	Capital Equipment Cost	Footprint	Energy Use	Tooling	Maintenance	Material Use	Sustainability
\$	<b>Lease for Less</b> Cheaper than maintaining old machines.	<b>Small Systems</b> Get started with 1,000-2,000 ft <sup>2</sup> .	<b>Low Power Consumption</b> 220V S install 40A M install 60A L install 80A	<b>Lightweight &amp; Affordable</b> Available for lease or purchase. Doesn't require heavy equipment.	<b>Competitive</b> Maintenance contract at modest rates. Short equipment downtime.	<b>Minimal Waste</b> < 2% waste when changing molds, materials, or colors.	<b>Quality</b> Small & local teams = accountability. Little waste even for short runs.
🕒	<b>Quick Delivery</b> In as short as 5 days.	<b>Fast Setup</b> Start producing in 1-2 days.	<b>Permits Likely Not Required</b> No need to obtain permit to upgrade power availability.	<b>Quick Tooling</b> Receive in as soon as 2 weeks after CAD approval.	<b>Modular</b> "Plug n' Play" system enables fast repair & maintenance.	<b>Fast Changeover</b> Transition between colors, materials and molds.	<b>Face-to-Face</b> Interact directly with customers.
✓	<b>Modular &amp; Scalable</b> Increase capacity as needed.	<b>Distributed Local Manufacturing</b> Produce where & when needed.	<b>Manufacturing in Rural &amp; Remote Areas</b> Most machines don't require 3-phase power.	<b>Customized Solutions</b> Thin-wall molds save time and enable fast startup.	<b>No Heavy Lifting</b> Lightweight components don't require cranes or heavy equipment.	<b>Regrind</b> Can mold 100% regrind & obtain similar or equal tensile strength to using virgin material.*	<b>Small &amp; Local</b> Small & efficient teams. Lower transportation costs & related emissions.

\* Omachron has successfully molded 100% PVC and 100% HDPE regrind. Other resins are being tested.