

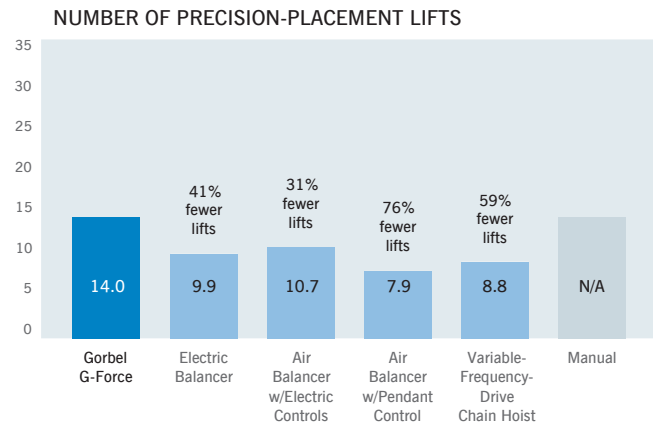
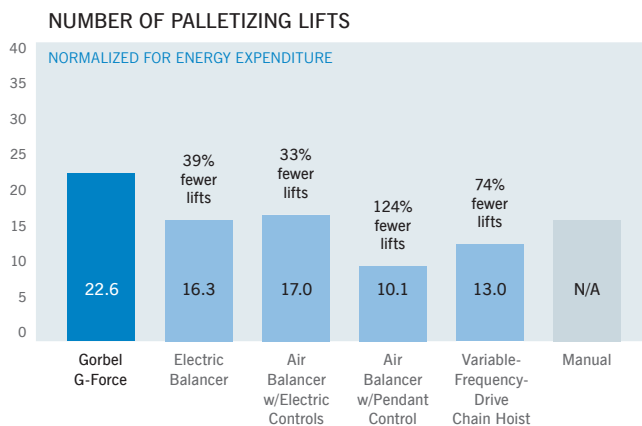
G-FORCE[®] INTELLIGENT LIFTING DEVICE

Enhance Your Productivity,
Profitability and Safety

Until today, manufacturing and material handling companies had to trade off between productivity, profitability, and safety. Gorbel[®]'s G-Force Intelligent Lifting Device offers an affordable and innovative way to enhance and achieve balance among all three of these attributes.



G-Force allows effortless, **user-friendly** load manipulation, increasing manufacturing speed by 70% and **increasing productivity by 51%** when compared to other lifting methods.*

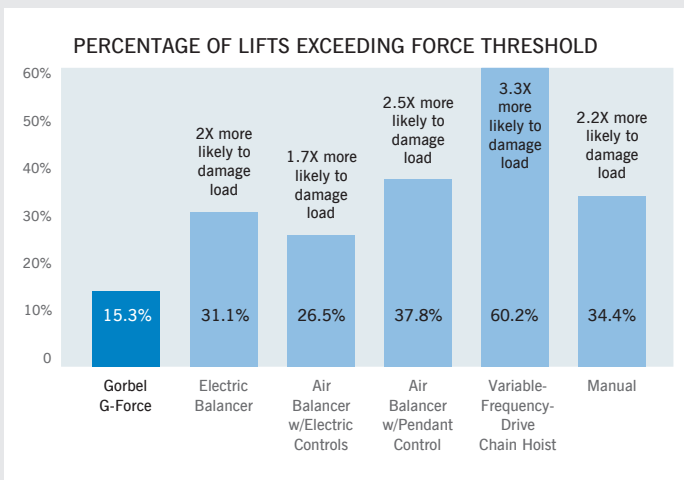


*In Summary the Ergonomic Advantage of Intelligent Lifting Devices, Pages 3-4, Gorbel Inc.

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Using a Gorbel® G-Force® has been proven to increase production volume and reduce the cost of damaged goods and scrap.



Finally, by reducing wear on the worker and energy expenditure when compared to other lifting methods*, the use of the G-Force enables ergonomic lifting and a safer work environment for your people.



Trust in Gorbel's 40+ years of experience in material handling, its team of engineers and their expertise, as well as countless customer and dealer testimonials. Learn more about the industry leading G-Force technology and how it can help you enhance and find balance among productivity, profitability and safety.

Standard Features	Q2	iQ2
Anti-recoil technology	x	x
Infinite speed control	x	x
Power loss protection	x	x
Up to 200 fpm	x	x
Operator present detection	x	x
Capacity overload	x	x
Float mode	x	x
Pinpoint precision	x	x
User settable load limiting	x	x
G360 collector and Air Swivel Option	x	x
OLED display	x	x
Multiple language capabilities and on-screen handle display	x	x
Seven different handle configurations	x	x
Menu setting lock out feature	x	x
User settable maintenance alerts	x	x
Fault code history log	x	x
G-Link Smart Connect IoT connectivity available	x	x
Virtual limits	3 sets	Multiple sets
24 volt DC power available at handle	N/A	x
User configurable Inputs and Outputs on the handle	2 Inputs 2 Outputs	8 points that can be configured as Inputs or Outputs †
User configurable Inputs and Outputs at the actuator	None	8 Inputs 4 Outputs
Tablet or PC based wireless user interface w/I/O + Custom Logic Configurator	x	x
Anti-drop functionality for tooling control	x	x
Auto-home	x	x

† with optional expansion I/O block

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