



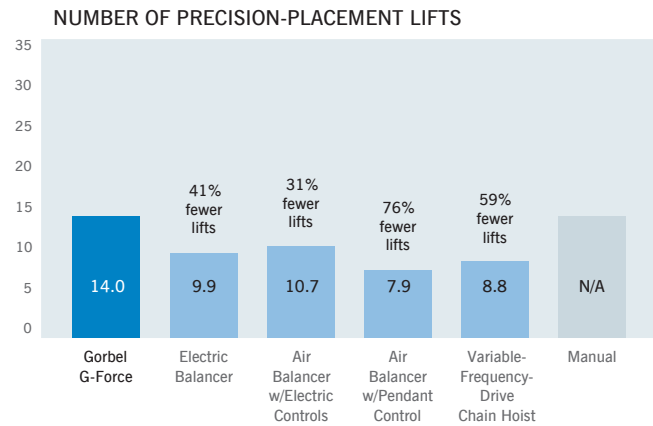
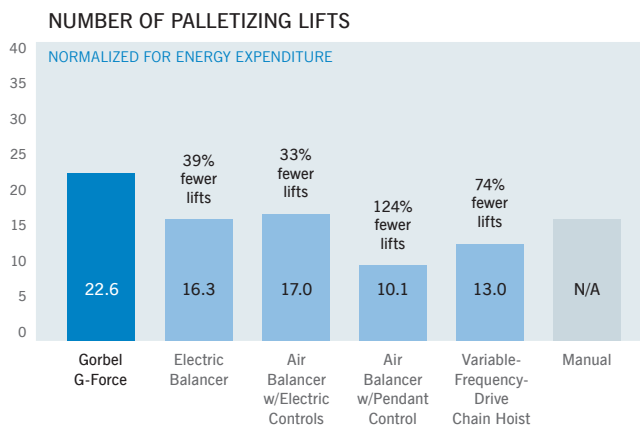
# G-FORCE<sup>®</sup> V SERIES INTELLIGENT LIFTING DEVICE FEATURING VELOCITY CONTROLS

Enhance Your Productivity, Profitability and Safety with Gorbels Latest G-Force Technology

The G-Force V Series, cutting edge **Velocity Controls** platform is the latest advancement in servo lifting. This technology combined with the unit's proprietary design delivers ultimate stability and responsiveness to seamlessly mimic the user's natural movement.



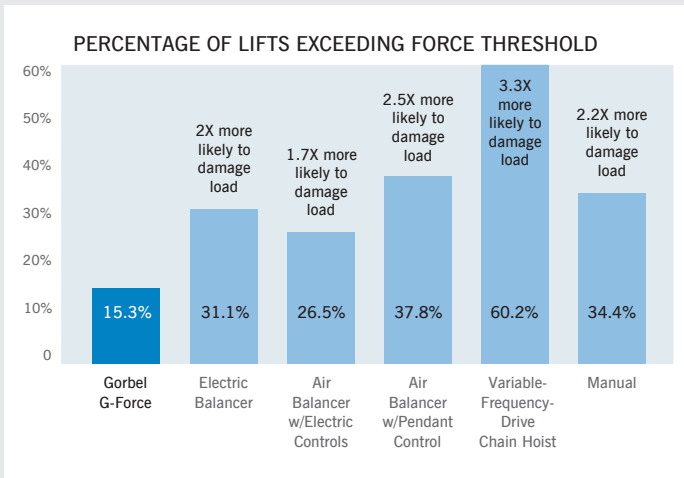
**G-Force Intelligent Lifting Devices** have been proven to increase manufacturing speeds by 70% and productivity by over 50% when compared to other lifting methods.



# G-FORCE V SERIES INTELLIGENT LIFTING DEVICE

Enhance Your Productivity, Profitability and Safety

Using a Gorbels<sup>®</sup> G-Force<sup>®</sup> reduces the cost of damaged goods and scrap.



By reducing wear on the worker and energy expenditure, G-Force enables ergonomic lifting and a safer work environment for people.



Trust in Gorbels' decades of experience in servo-controlled lifting devices. From consistent technology enhancements to complete service after the sale, Gorbels solves complex lifting and positioning needs in a wide range of industries. The industry-leading G-Force is one of the many ways in which Gorbels enhances productivity, profitability, and safety.

Standard Features	Vi	ViPlus
Anti-recoil technology	x	x
Infinite speed control	x	x
Power loss protection	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	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
Virtual limits	3 sets	Multiple sets
24 volt DC power available at handle	x	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	Basic	Advanced
Anti-drop functionality for tooling control	x	x
Auto-home	x	x

\* with optional expansion I/O block

