



AIMCO

CRITICAL FASTENING SOLUTIONS



SLOVAKIA s.r.o.

INTOOL

About Us

QUALITY – INNOVATION – SERVICE

- Global marketer and manufacturer offering the most complete portfolio of Critical Fastening Solutions
- Complete solution for your assembly needs
- Provide unmatched after-sale service and support
- Best overall value



Corporate History

1970's

1980's

2000's

2010's

Today

- AIMCO established
- Exclusive Agent for Uryu Seisaku, LTD. for the United States

- Acquires Uryu Pneumatica, MX
- Eagle Industries, now Eagle Group, established
- AcraDyne Manufacturing establishes in Detroit, MI

- AcraDyne launches DC Controlled Tools
- AcraDyne moves to Portland, OR
- AcraDyne launches iEC Controller

- AIMCO establishes liaison offices in South America, Europe, China and South Korea
- Celebrates 50-Year exclusive partnership with Uryu Seisaku, LTD. Attends 100 year Anniversary in Osaka, Japan

- Liaison offices continue to expand internationally
- Launches Gen IV ACE Controller Platform and 12,000 Nm Tool
- Growth in Custom Engineering and Process Visualization supporting Industry 4.0

Around The Globe

SALES AND SERVICE EXPERTISE WORLDWIDE

The breadth of our global coverage includes

- North America
- South America
- Europe
- Australia
- India and
- Asia





Industries

WIDE VARIETY

Global Associations

DAIMLER

Hyundai
POWERTECH

TORSION
CONTROL PRODUCTS
SPRING COUPLINGS BY TIMKEN



Vestas

IBERDROLA



TOYOTA



CHERY

Calsonic Kansei



SCANIA

Valeo



TESLA



JOHN DEERE



FOXCONN
Advancing Through Innovation



EATON



CHRYSLER

SIEMENS



NISSAN



DUCATI

AGCO



HANON
SYSTEMS

BOEING



KIA



Kawasaki



TRANE
TECHNOLOGIES



BAE SYSTEMS



KENWORTH



一汽-大众
FAW-VOLKSWAGEN

CNH

EMERSON



HYUNDAI



SUZUKI

IVECO



ArvinMeritor



HONDA



CASCADIA



BYD
BYD AUTO

KOHLER

ALLIED-LOCKE INDUSTRIES
Quality for the start of quality



MAGNA



AGCO Indirect Supplier of The Year














HONDA Supplier of The Year

Global Success



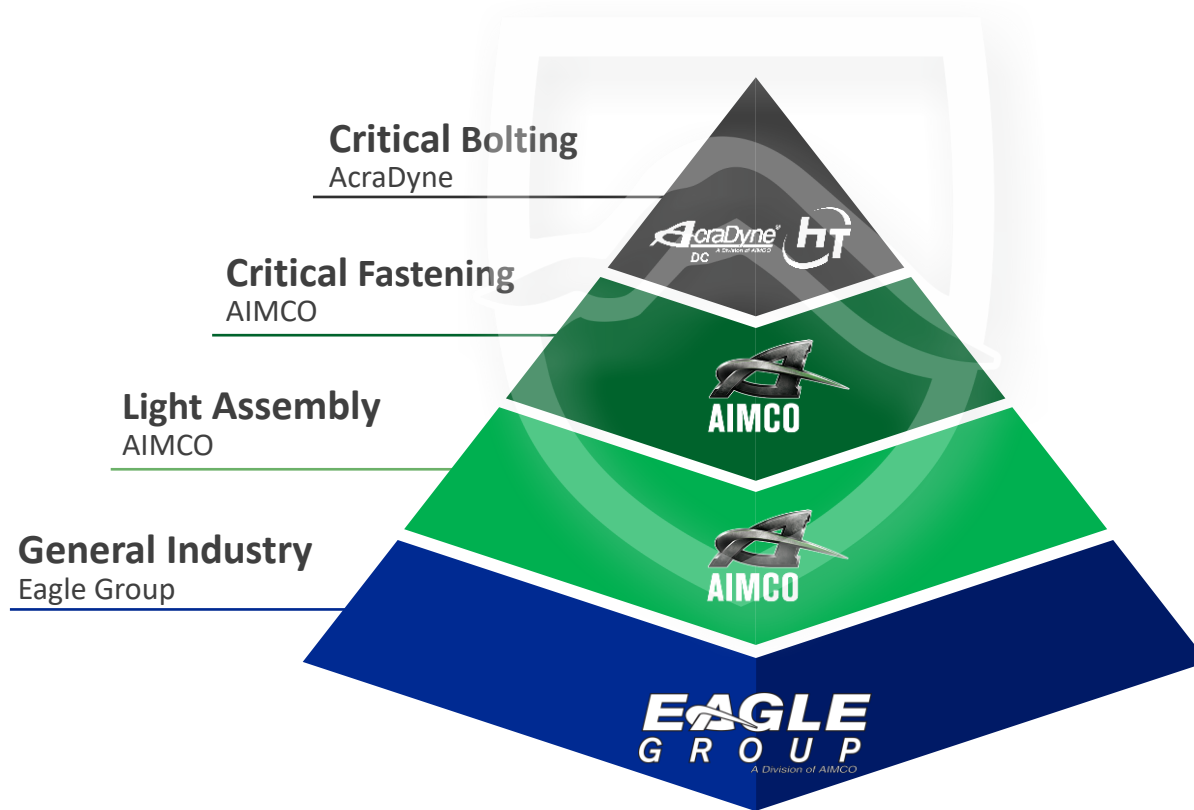
**Export Leader of The Year –
City of Portland**

Services We Offer

-  Strategically Located Salesforce
-  Installation Services
-  Calibration
-  Service Contracts
-  Full service and support
-  Extended Warranty Options
-  Preventive Maintenance
-  Tool University Training
-  Off-Site Runoff / Buyoff
-  Custom Engineered Solutions
-  Targeted Content Marketing

From Fastening To Finishing

WE ARE WITH YOU EVERY STEP OF THE WAY



What's Important in Your Assembly Process?



PRODUCTIVITY

Speed & efficiency of the assembly process



ERGONOMICS

Relationship between the worker & the assembly process



RELIABILITY

Reduced cost of repairing & maintaining the tools in the assembly process



QUALITY

The ability of the tool to meet engineering requirements of the assembly process

EAGLE Group

MATERIAL REMOVAL

5040
Vertical
Grinder



5205-2EC
Angle Grinder



5002C
Die Grinder



5I-10202X Extended Die Grinder



5000 Pencil Grinder



Premier Series

GDB31-E18-CW
Horizontal
Grinder



GTB41-A60-DW-6
Turbine
Grinder



GAB41-A60-DW
Angle Grinder



FINISHING

6906EC Orbital
Sander



6134EC
Angle Sander



6116 Belt Sander



BOLTING

High Torque Pneumatic



AAP1B Series

AAP2B
High-Speed Series



DynaTorque
Manual Torque
Multipliers



ATM-3800

IMPACT WRENCHES

2010
3/8"
Single Hammer



2225L
1/2" Twin Hammer



2263EC
1/2" Twin Hammer



2004
3/4" Single Hammer



2450 1" Twin Hammer



2S-290015
1-1/2" Swing Hammer



DRILLING/TAPPING

738P-3200 Drill



7650 Angle Drill



7110 Reversible Drill



7P-0620-5 Reversible Drill



PERCUSSION

4009 Chipping Hammer



4260 Air Hammer



4005 Needle
Scaler



4004 Flux Chipper



LIGHT ASSEMBLY

EPTS Series
Pneumatic
Screwdrivers



1115 Positive Clutch
Screwdriver



1577 Impact
Screwdriver



CUTTING

6080 Reciprocating Saw



6050
Reciprocating Saw



5G-10125
5" Angle Saw



CORDLESS ASSEMBLY

Signature Series Cordless



SPC Series
Precision
Clutch

SIW Series
Shut-off Impact

PULSE TOOLS

Screwdrivers



9020D
1/4"

9025
3/8"

PERQ Advantages



Speed and efficiency of the assembly process

PRODUCTIVITY



Relationship between the worker and the assembly process

ERGONOMICS



Reduced cost of repairing and maintaining the tools in the assembly process

RELIABILITY



The ability of the tool to meet engineering requirements of the assembly process

QUALITY

Power Tools

POWER TOOLS PNEUMATIC



POWER TOOLS ELECTRIC



POWER TOOLS BATTERY



TORQUE EQUIPMENT



TOOL SUPPORT



BITS & SOCKETS



CUSTOM ENGINEERED SYSTEMS



PERQ Advantages

- PRODUCTIVITY** Speed and efficiency of the assembly process
- ERGONOMICS** Relationship between the worker and the assembly process
- RELIABILITY** Reduced cost of repairing and maintaining the tools in the assembly process
- QUALITY** The ability of the tool to meet engineering requirements of the assembly process

Cordless Tools

POWER TOOLS (NON-TRANSDUCERIZED)

CONTINUOUS

Signature Series

Clutch
Shut-Off
SPC Series



DISCONTINUOUS

Signature Series

Impact
Shut-Off
SIW Series



Oil-Pulse
Shut-Off
BP-T Series



Oil-Pulse
Shut-Off
UBX-T Series



PERQ Advantages

PRODUCTIVITY Speed and efficiency of the assembly process

ERGONOMICS Relationship between the worker and the assembly process

RELIABILITY Reduced cost of repairing and maintaining the tools in the assembly process

QUALITY The ability of the tool to meet engineering requirements of the assembly process

CONTROLLED TOOLS (TRANSDUCERIZED)

CONTINUOUS

AcraDyne® A Division of AMCO

Transducerized
Torque/Angle



ABP Series



ABN Series



ABT Series



ABS Series



ABETP Series

DISCONTINUOUS



Shut-Off
Oil-Pulse
UBX-AF Series



GEN IV CONTROLLER FOR TRANSDUCERIZED TOOLS



Gen IV iBC
Controller



Gen IV iBC-Z
Controller



AcraDyne Controlled Tools

CONTINUOUS DC

PISTOL



ANGLE



INLINE



HT



BATTERY

CONTINUOUS



SPECIALS



CUSTOM ENGINEERED SYSTEMS

MULTIPLE NUTRUNNING SYSTEMS



CONTROLLER



PERQ
Advantages

PRODUCTIVITY

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AcraDyne HT Series

DC TOOLS

Torque Ranges 250-17,000 Nm (185-12,540 ft-lb)



AcraDyne HT100

PNEUMATIC

Torque Ranges 400-5,100 Nm (300-3,775 ft-lb)



DYNATORQUE MANUAL TORQUE MULTIPLIERS

Max Torque Outputs 800-1600 Nm (590-11,808 ft-lb)



BATTERY

Torque Range 100-4,450 Nm (74-3,282 ft-lb)



HIGH CAPACITY TEST STANDS

Capacities up to 33,750 Nm (25,000 ft-lb)



CONTROLLERS



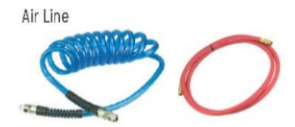
TORQUE CARTS



GEARHEAD TOOLS AND NOSE EXTENSIONS



ACCESSORIES



Complete Portfolio

CONTROLLED TOOLS



POWER TOOLS PNEUMATIC



CUSTOM ENGINEERED SYSTEMS



POWER TOOLS ELECTRIC



POWER TOOLS BATTERY



TORQUE MEASUREMENT



TOOL SUPPORT



FASTENER TOOLS

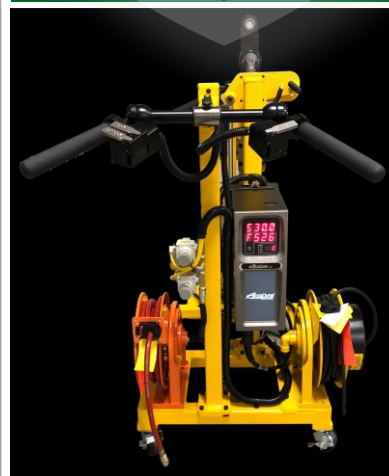


PERQ Advantages

- PRODUCTIVITY** Speed and efficiency of the assembly process
- ERGONOMICS** Relationship between the worker and the assembly process
- RELIABILITY** Reduced cost of repairing and maintaining the tools in the assembly process
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Custom Engineered Solutions





Thank You

www.aimco-global.com