



Staying InSync With Technology.

"APPLIED provides solutions to the Poultry Industry that fight corrosion and bacterial growth"

WINSMITH® MAXIMIZER® PLUS Worm Gear Reducers

Applied Industrial Technologies presents WINSMITH MAXIMIZER PLUS Worm Gear Reducers, a key solution to keeping the Poultry Industry **InSync®** with maximum protection against corrosion. The MAXIMIZER PLUS is durably built to provide long service life in harsh environments and the toughest applications.

Poultry Processing Applications:

- Linear conveyors
- Eviscerators
- Cutting and deboning lines
- Further processing

Features/Benefits:

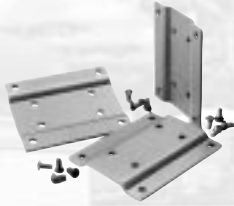
- **Solid and hollow output shafts constructed of 303 stainless steel** are available to provide maximum protection against rust and corrosion
- **Forsheda V-ring slingers** are standard on all output shafts for protection against high pressure washdowns
- **Two-part epoxy paint covers exterior** to defend against harsh environments, corrosion and bacterial growth



Value Through Innovation

Applied and WINSMITH® InSync® with the Poultry Industry

Industry Interchange Base Kits



- Industry interchange kits allow you to replace common brands without the hassle of drilling new bolt holes
- Bases are coated with the same tough epoxy paint as the MAXIMIZER® PLUS reducer
- Stainless steel bolts and flat washers are provided in the kit to protect paint finish when mounting to reducer and equipment

S-EQUALIZER® Kits



- Sealed unit ensures no open pathways to internal components from moisture or contaminants
- S-EQUALIZER kits replace the high speed cap and eliminate the need for a vent
- S-EQUALIZER is coated with the same tough epoxy paint as the MAXIMIZER PLUS reducer

Torque Reaction Arm Kits



- Torque reaction arm kits provide a convenient method for securing a shaft mounted reducer directly to your application
- Mounting positions include mounting the bracket on either the outward or inward position
- Stainless steel bolts and flat washers are provided to protect the epoxy finish when mounting to reducer and equipment

Bushing Kits



- To aid in the installation of the hollow-bore gear reducer, bronze bushing kits are available in all popular bore sizes

Contact Your Local Authorized Service Center
at **(877) 279-2799**



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