

The following is a quotation for the equipment that you expressed an interest to obtain. Please examine this quote and if you have any questions regarding any part of it, please do not hesitate to call me.

GMC Electrical Power Shears

Model # EPS-1016E , 10' x 16 Ga, 7-1/2HP, 220V/440V, 3 ph.....

Standard Features:

- ISO 9001 certified
- American design and Taiwan quality machine
- With material front out tray
- HD all steel construction for maximum rigidity
- Precision driven gearbox
- Full length 26 strokes per minute
- 60” long squaring arm with inch / mm scale
- spring hold-downs
- high grade carbon/chrome alloy steel blades and hardened to 62 hrc, 2-edge indexable upper blade and 4-edge indexable bottom blade
- Full length with full view finger guard
- Front supports and (2) side gauges
- Safety type foot pedal control
- Jog, single continuous auto operation modes
- One year warranty for parts

Standard Equipment:

- 36” front operated power back gauge with German SIKO digital readout & fine adjustment wheel
- 60” long squaring arm with inch / mm scale, mounted on right side of the table
- Rear lifting support for thin sheet metal
- 2 each 24” front support arms
- full length finger guard
- Removable safety foot pedal control
- One set of upper & lower blades

Optional Equipment:

- Material front out tray ----- \$
- Safety fence for enclosure of the back side of the machine.....\$

GMC Electrical Power Shear Specifications:

Specifications:	EPS-1016E	EPS-1014E
Cutting capacity: mild steel stainless steel	10'x 16Ga 10'x 20Ga	10'x14Ga 10'x18Ga
Blade length	10'1"	
Strokes per minute	26	
Worktable height	30-1/2"	
Front support arm	24"	
Back gauge Material front out tray	36" Power Back gauge 10' x 4'6"	
blade rake angle	1.5 degree	2.0 degree
Main motor Motor for power back gauge	7-1/2HP, 220V / 440V , 3 phase 3/4 HP, 220V/440V, 3 phase	
Machine weight	6,230 LBS	7350LBS
Machine dimensions	147x57x53"	

One more picture on next page



