

Customer Information

Name / Title:	Company Name:
Address:	Phone:
City / State / Zip:	Email:

Press/Shear Information

Manufacturer:	Model:
Type:	Press Number:
Tons:	Year Built:
Length of Stroke:	Gear Ratio:
Rating ABDC:	Motor HP:
Motor Speed:	Ram and Max Upper Die Weight:
Connecting Rod Length:	F/W O.D. at Belts:
OBI/SS:	Clutch/Brake Location:
SSPM:	Motor Sheave Diameter:
Available Air Pressure:	

Reduction

No Reduction	Single Reduction	Double Reduction
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Gear Drive

Eccentric	Single Gear Drive	Double Gear Drive
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Single Gear, Single Reduction

Back Shaft Diameter (A): _____

Back Shaft RPM: _____

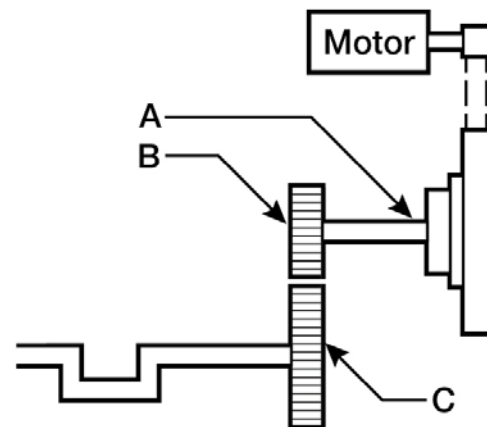
Pinion Gear Diameter (B): _____

Pinion Gear Width: _____

Bull Gear Diameter (C): _____

Bull Gear Rim Thickness: _____

Bull Gear Width: _____



Double Gear, Double Reduction

Back Shaft Diameter (A): _____

Back Shaft RPM: _____

Pinion Gear Diameter (B): _____

Pinion Gear Width: _____

Intermediate Gear Diameter (C): _____

Intermediate Gear Rim Thickness: _____

Intermediate Gear Width: _____

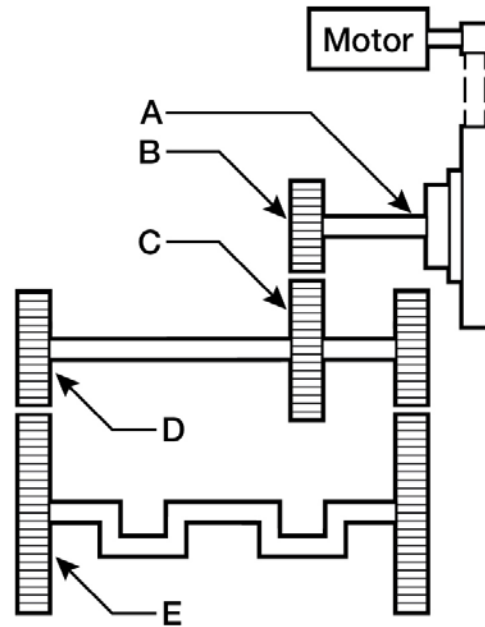
Pinion Gear for Bull Gear, Diameter (D): _____

Pinion Gear for Bull Gear, Width: _____

Bull Gear Diameter €: _____

Bull Gear Rim Thickness: _____

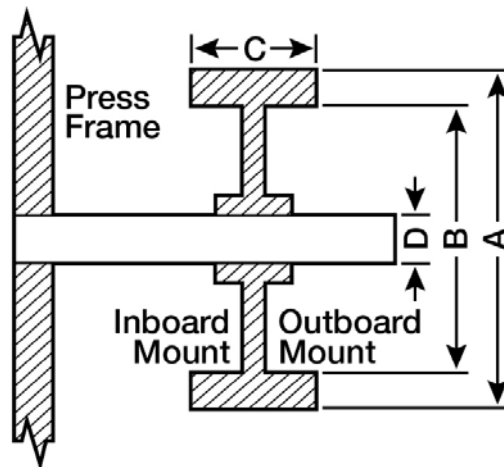
Bull Gear Width: _____



Please include sketch of drivetrain if different than above configurations

Clutch/Brake Mounting

Inboard	Outboard
_____	_____
Flywheel O.D. (A): _____	
Flywheel Rim I.D. (B): _____	
Flywheel Width (C): _____	
Flywheel Shaft (D): _____	



Special Requirements