



Shear 30T

Maximize Productivity and Safety –
from Preparation to Jobsite



YOUR TIME & PROTECTION IS OUR TOP PRIORITY

The Shear 30T delivers unmatched speed and performance when cutting strut, angle iron, rebar, and more. No more deburring, no more exposed blades, no more wasted time – *the Shear 30T was designed for you.*

Quick Die Change System

Easily swap out dies with no tools or loose parts



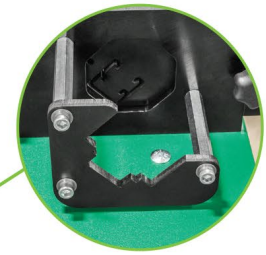
Automatic Retraction

Retaining spring arm brings back dies into starting position for next cut



Material Rest

Keeps material perpendicular for clean cuts and extended die life



Die Grooves

Ensures the dies are inserted correctly every time



Hydraulic Hose Through-Hole

Securely contains hydraulic hose from the pump to the ram



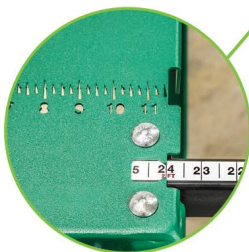
Powerful 30-Ton Hydraulic Ram

Easily and quickly shears through tough material



Laser-Marked Measuring System

Accurately shear each piece to precise length with movable arm and measuring stop



Hydraulically Powered

Use with Greenlee 980 electric pump or EHP700L11 battery-powered pump

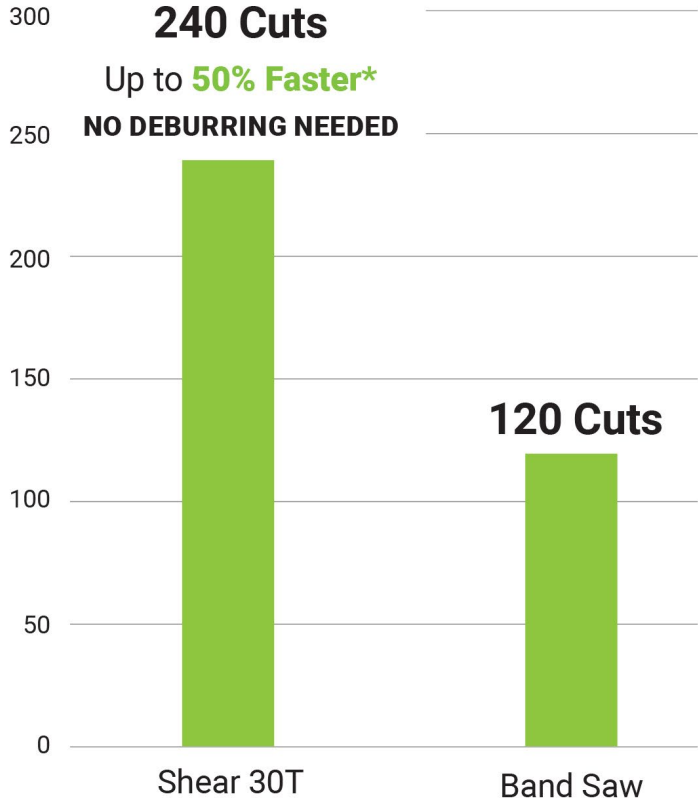


GLSS980KIT-B



TIME SAVINGS

One-Hour Comparison



"The Shear 30T allows us to make precise cuts in a safe manner, eliminating the need to deburr strut – we've doubled our productivity!"

Jorge Bernardino
Prefab Foreman
Bockmon & Woody Electric

**Based on Greenlee testing of traditional methods cutting 1-5/8" x 1-5/8" strut versus Shear 30T.*

STRONG, Durable Dies Made of High-Grade, **LONG-LASTING** Steel

Shear Precision

- Built-in measuring system for accurate cut lengths
- Material rest provides support and stability for straight, perpendicular cuts

Shear Power

- Hydraulic ram delivers 30 tons of force to quickly and easily shear through tough material
- Use with the Greenlee 980 Electric Hydraulic Pump or EHP700L11 Battery-Powered Hydraulic Pump
- Eliminates operator exerting force to cut material

Shear Speed

- Straight, burr-free cuts with no secondary operation needed
- Dies can be quickly swapped out with no tools or loose parts

Shear Protection

- Operated with strong steel dies, removing sharp exposed blades when cutting
- Eliminates hot metal shavings and debris caused by traditional cutting methods
- Produces clean, burr-free cuts, helping to prevent lacerations
- Hydraulic hose is securely contained within the work station

Strut



13/16" x 1-5/8" Strut
1316SSSTRT



7/8" x 1-5/8" Strut
78SSSTRT



1-5/8" x 1-5/8" Strut
158STRDSTRT



13/16" & 1-5/8" x 1-5/8" Strut (Dual-Profile)
158SSSTRT



Back to Back Strut



13/16"
Back to Back Strut
1316DSTRT



7/8"
Back to Back Strut
78DSTRT



1-5/8"
Back to Back Strut
158DSTRT

4Dimension™ Strut



4D21 Channel
4STRT21



4D22 Channel
4STRT22

Threaded Rod



**Threaded Rod – 1/4",
3/8", 1/2", 5/16" (2 slots
3/8", 2 slots for 1/2")**
1458TROD



Angle Iron



Up to 2" x 2" x 1/4"

*14ANG-KIT

Rebar



Up to #6

*26RBR-KIT

**A support system is required when cutting angle iron and rebar.*



DIN Rail



Top Hat DIN (Combo Die)
7.5 mm & 15 mm x 35 mm

THDR7515



G-Section DIN (Combo Die)
15 mm x 32 mm

GSDR15

Legrand® Steel Raceway



3000 Series
1-15/32" x 2-3/4" (Base)

3000SSRB



3000 Series
2-3/4" (Cover)

3000SSRC

WHAT WILL WE SHEAR NEXT?

STEP 1: CHOOSE YOUR KIT

COMPONENTS			
CAT. NO.	Bare Kit (GLSSB)	Kit with 980 Pump (GLSS980KIT-B)	Kit with EHP Pump (GLSSEHPKIT-B)
Shearing Unit	X	X	X
Mobile Cart	X	X	X
Measurement Arm	X	X	X
980 Electric Hydraulic Pump		X	
EHP Battery Hydraulic Pump			X

STEP 2: CHOOSE YOUR DIES

STRUT	
CAT. NO.	DESCRIPTION
158SSSTRT	Dual-Profile Strut – 1-5/8" & 13/16" x 1-5/8"
4STRT21	4Dimension™ 4D21 Channel
4STRT22	4Dimension™ 4D22 Channel
158STRDSTRT	Strut – 1-5/8" x 1-5/8"
1316SSSTRT	Strut – 13/16" x 1-5/8"
78SSSTRT	Strut – 7/8" x 1-5/8"
158DSTRT	Back to Back Strut – 1-5/8"
1316DSTRT	Back to Back Strut – 13/16"
78DSTRT	Back to Back Strut – 7/8"

OTHER MATERIAL	
CAT. NO.	DESCRIPTION
1458TROD	Threaded Rod – 3/8", 1/4", 1/2", 5/8"
3000SSRB	Legrand® – 1-15/32" x 2-3/4" (Base)
3000SSRC	Legrand® – 2-3/4" (Cover)
THDR7515	DIN Rail Combo Die – 7.5mm & 15mm x 35mm
GSDR15	DIN Rail – G-Section
*14ANG-KIT	Angle Iron – Up to 2" x 2" x 1/4" (Support system included)
*26RBR-KIT	Rebar – Up to #6 (Support system included)

*A support system is required when cutting angle iron and rebar.

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