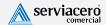




**Capabilities Summary** 

# Committed to developing long-term relationship with our customer and suppliers.

#### 50 Years leadind the way in steel processing









Construction & Heavy
Gauge Products

Alloy and Non-Ferrous Metal for Tooling

Industrial Flat Steel Processing

Electro forged Gratings







Specialized Mechanical Tubing

Metal Packaging Solutions

Metal Fab Components



# Adding value through expanded processing capabilities across all types of material.

#### Why Serviacero?

- Strong relationship with major mills both locally and internationally.
- Experience servicing the Automotive Industry at OEM, Tier I & II levels.
- Tailored logistics, storage & processing solutions.
- Expert Technical Services/Metallurgical Team.



Automotive

Appliances

Heavy Equipent

**HVAC** 

Electronics



#### **CARBON STEEL:**

HR/CR/COATED

Formable Steel: IF/EDDS/DS

HSLA (50X, 60X, 80X, 100X)

AHSS (DP, TRIP, etc.)

Press Hardened Sreel

Pre-Paint-Vit I & II

Strainless Steel

#### 5 SLITTING LINES (2 MTY, 1QRO & 2 León)

Gauge: 1/2" thickness to 0.010"

Widtth:1/2" max

Continuous gauge control

Automated Packaging lines

## 3 CUT-TO-LENGTH LINES (LEÓN)

Gauge:1/2" thickness to 0.014"

Width: 72" max

#### 1 MULTIBLANKING LINE (MONTERREY)

Gauge: 0.134" to 0.014"

Width: 30-72" max

Coil weigth: 30,000 kg max

## 1 WAREHOUSE (HERMOSILLO)

# 1 BLANKING PRESS (1,500 TON)

Bed Size:144"x104" Feed Line:1/2"x78" Bed Size:144"x104"



#### **PICKLING**

Line Type: Push-Pull Acid Pickling

Weight: 66.000 · max/30 metric tons max

Pre Wash section for re-pickling coils

Thickness: 0.060" - 0-500" /1.50-12.70 mm

Width: 36-72"/914-1,828 mm

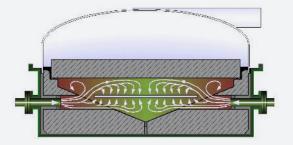
Material YP: 80.000psi @ t=0.250"

50.000psi @ t=0.500!

Flattener@ t: 0.060"- 0.500"

Shape Corrective Levelling @ t:0.060 - '.250"

Gauge Control @ t:0.060-0.250" Annual Capacity: 500.000 tons





#### **CONFIGURED BLANKING**









## Lower your total costs!

#### Save on freight

Multiple processes under one roof Pay freight on usable weight; leave your scrap behind

#### Yield improvement through nesting

Use less material Eliminate the slitting process Reduce gross weight

### **Automotive exposed capability** Die design and build **Multiple-out tooling JIT** delivery

1500 Ton Press Coil Weight Max.:30 Metric Ton Gauge: .0.40" to .500" capability Coil Width Max.:72" (1829mm) Bed Siza: 1x144" (2642mmX3658mm) Shunt Height (36"), Stroke (12"), 40 spm. Automatic Feed Company feedline

Flattener for heavy gauge Leveler for light gauge advanced high strength

www.serviacero.com/worthington



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