



# IRON MAN

## Junior



### Polyurethane Drive Train

- Eliminates the need to load coil prior to transportation (less material waste)
- Eliminates slippage from cold weather and condensation

### .002 Hard Chrome Plated Steel Forming Rollers

- Rollforms all recommended materials with minimal or no adjustment
- Free-floating forming rollers produce less pressure and allow for more product uniformity

### Electrical and Control System

- Push button entry and exit end controls with safety wiring and "jog" feature
- 3/4 HP, 110 volt, single phase motor, 13.6 ampere

### Structural Steel Frame

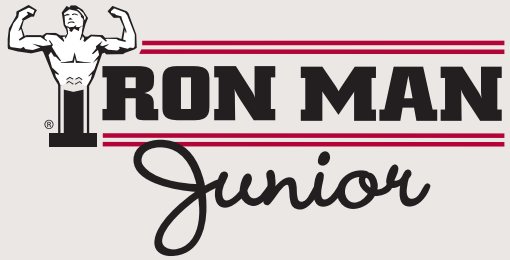
- Welded tubular frame

### Modular Turnstile Upright System & Transfer Bars

- Transfer bars (ease of coil loading)

**2 YEAR WARRANTY**  
ON PARTS

**KWM**  
Guttermann<sup>®</sup>  
INC.



### Power

3/4 HP, 110 volt, single phase,  
13.6 ampere, totally enclosed  
fan cooled (T.E.F.C.) motor

### Dimensions

Length – 81" (205.7 cm)  
Height – 48" (122.0 cm)  
Width – 24" (61.0 cm)

### Weight

Approximately 686 lbs. (311.2 kg)

### Drive

Powered polyurethane drive rollers  
via chains and sprockets

### Shear

Front pull guillotine

### Speed

Approximately 35 feet per minute

### Controls

Push button entry and exit end controls  
with "jog" feature

### Recommended Materials

Maximum width 11 3/4" to 12 3/8"

Material	Maximum Gauge
Galvalume	26
Aluminum	.032
Copper	16 oz.–20 oz. 3/4 hard

### Options

- Machine mount cradles
- Additional runout support stands
- CE Certified wiring
- Additional turnstiles
- Additional spools
- 12 volt, DC power
- Trailer riser pad

Only 81" long and  
over 35% lighter in weight  
than the Iron Man 5".



The new Iron Man Junior is small enough to fit in the back  
of a pick-up truck!