GUTTER MACHINES



















5/6 Mini Coil Cradle

Run Out Stands

All-in-One Adjustable Coil Cradle: Adjustable for 5" & 6" Coil. Holds up to 150 lbs. of Gutter Coil. Lightweight (36 lbs.), floor mounted

Run out stands support the gutter

as it runs out of the machine

Accessories

5/6 Full Size HD Coil Cradle

Holds a Full Size Gutter Coil. Adjustable for 5" & 6" Coil. Floor Mounted (Please Call for Machine Mount Option)



Gutter Machine Covers

Protect your investment with a canvas cover





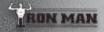
GutterSupply.com has everything you need to know about gutter machines including machine set up, maintenance, transport and installation.



Current sale promotions, individual machine specifications and unbiased industry related gutter machine articles are just a few of the items you'll find at GutterSupply.com.

Reasons to Buy a Gutter Machine

- Control Your Business You decide when the job gets done
- Increase Cash Flow No tying up your money waiting on subcontractors
- Increase Profits Lower cost per foot / Cut out the middle man
- Quality Control Fewer call backs
- True Seamless Gutters Less labor and less waste. Save time and money
- 100% Tax Deductible









19 Skokie Valley Road Lake Bluff, IL 60044

Reasons to Buy at RainTrade

- Experienced and Knowledgeable Staff 30 yrs. + Exp.
- · Service Factory Trained Technicians On Staff
- Fast Delivery and Low Prices
- Large Selection
- · Financing Available
- BBB Accredited Business







1-888-909-RAIN toll free 847-283-0006 local 847-283-0007 fax www.GutterSupply.com

GUTTER MACHINES



Recommended Materials

Painted Steel 24 gauge Aluminized Steel 24, 26 gauge Ternecoat Steel 24 gauge .027, .032 Aluminum

16 oz.-20 oz. 3/4 hard Copper



KWM Gutterman Inc. is the sole manufacturer of Ironman, Panther, and Watertite Gutter Machines. They are a family owned and operated manufacturer with over 45 years of experience.

KWM's modern manufacturing facility supports highly trained personnel and computer controlled machine tools allowing them to manufacture the highest quality roll forming products.



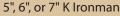






Recommended Materials

Aluminum .027, .032 Painted Steel 26 gauge 16 oz. 3/4 hard Copper











5 1/2" Ironman Fascia









5", 6", 5/6" K Combo Ironman Jr.







7" Ironman Box



Power 3/4 HP, 110 Volt, single phase, 13.6 Amps, totally enclosed fan

cooled T.E.F.C. motor

Shear Front pull guillotine

Controls Push Button RUN/JOG controls

at entry and exit ends

Powered polyurethane drive rollers

via chains and sprockets

Speed Approx. 35 ft per minute





5" K Panther





6" K Panther



Power 3/4 HP, high torque sealed motor. 1

HP reduction gear. Machine plugs directly into 110-120 Volt outlet Front pull guillotine

Shear

Controls Push button exit end controls with jog feature. Emergency shut off switch and jog feature at entry end

Drive

12 drive forming rollers—5 bottom, 7 top for the 5" K. 14 drive forming rollers—6 bottom, 8 top for the 6" K. Rollers are 10-18 steel plated .002 industrial hard chrome

Speed Approx. 35 ft per minute







Recommended Materials*

Aluminum .027, .032 Painted Steel 26 gauge 16 oz. 3/4 hard Copper



5" K Watertite





6" K Watertite



Power

Shear

3/4 HP, 110 Volt, single phase, 13.6 Amps. Machine plugs

directly into 110-120 Volt outlet Manually Operated Guillotine Style

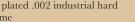
Controls Drumswitch at exit end. Emergency shut off switch at entry end

Drive

12 drive forming rollers—7 bottom, 5 top for the 5" K. 14 drive forming rollers—8 bottom and 6 top for the 6" K. Rollers are 10-18 steel plated .002 industrial hard chrome

Speed Approx. 35 ft per minute









5" K Mach II



6" K Mach II



Building the finest portable roll forming machines since 1991. A strong commit-

ment to quality, service and on-time ship-

ments has made New Tech Machinery's gutter machines the equipment of choice

NT 7" Commercial Box









Power 3/4 HP, 110 VAC, 60 HZ, 1 Ph,

11 Amps

Shear Forward pulling front pull guillotine

(easy cut shear)

Controls Push Button RUN/JOG controls at entry and exit ends

Drive

Speed Approx. 50 ft per min

Electronically Driven

Polyurethane Rollers

for contractors and factories worldwide. Recommended

Materials Painted Steel 24 gauge

Aluminized Steel 24, 26 gauge .027, .032 Aluminum

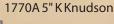
16 oz.-20 oz. 3/4 hard

1700K 5" K Knudson

1700K 6" K Knudson











EL2002 Portable Elbow









Power 100 to 115 VAC/200 to 230 VAC +/-

10%, 15 Amps

Shear Manually Operated Guillotine Style

Controls Directional Guard/Electric Motor Control: 3 position drum switch E-stop

switches, exit-end safety switch

Drive

8 powered roll-forming stations. 4 station auxiliary box forming units. Gear/Sprocket/Roller Chain Drive

Approx. 35 ft per minute



Reliability, durability, and toughness: That's Knudson's reputation. Contractors around the world have chosen Knudson machines to fuel their businesses for nearly 50 yrs. One of the first seamless gutter machines ever built was a Knudson, and its design serves as an industry benchmark to this day.

Recommended Materials

Painted Steel 26 gauge 26 gauge Aluminized Steel .027, .032 Aluminum

Copper 16 oz.-20 oz. 3/4 hard

5" K Grover













Grover Machines are innovative, durable, and dependable! With decades of experience in the roll forming industry, Grover continues to set high standards. Their complete line of gutter, down-

Power 1 HP, 110 Volt Single Phase. Machine Plugs directly into 110-120

Volt Outlet

Pull Double Rack and Gear Shear Shear

Controls Push button exit end controls with jog feature, Emergency shut off switch

Drive

Spring loaded drive system, All powered roller stations, Single drive train for each section of the machine

Speed Approx. 30 ft per minute

them apart from the competition. Recommended

spout, and elbow machines have set

Materials .027 to .032 Aluminum Painted Steel 26 gauge

Copper 16 oz-20 oz. 3/4 hard



Contractors: Don't forget to ask about special industry rates on gutter materials and accessories.

