



Plate Rolling Machines KRM T 10/5,0 + Digital display

SKU : 423535

CUSTOM MODEL

The KRM series includes heavy-duty roll benders with medium capacity for workpiece lengths up to 39.4". These machines have a solid, fully enclosed machine frame. It includes a motorized rear roller feed. This model offer special features for conical bending and stretch bending, and therefore, is ideally suited for a wide variety of applications in single parts construction.

- Asymmetrical design
- Main motor with brake
- Hardened rollers with wire insert grooves
- Conical bending device
- Motorised rear roller adjustment



TECHNICAL SPECS

WORKING AREA

Working length	41 in
Plate thickness (max.) - 450 N/mm ²	0.197 in
Plate thickness(max.) - 700 N/mm ²	0.098 in
Max. plate thickness for conical bending	0.118 in
Roll diameter	5 in
Roller speed	11.45 fpm
Wire grooves diameter	4/7/9/13 in

DRIVE CAPACITY

Motor rating main drive	3 Hp
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MEASURES AND WEIGHTS

Overall dimensions (length x width x height)	87 in x 30 in x 40 in
Weight	2640 lbs



PRODUCT DETAILS

- 3-roller roll bender with asymmetrically positioned rollers
- Rigid, seamless machine frame made of ductile cast-iron
- Hardened rollers, suitable for stainless steel
- Main motor with brake system for exact bending
- Pull-out top roller with eccentric lock and safety switch
- Bottom and rear rollers feature wire insertion grooves
- Conical bending feature is included in standard equipment
- Mobile control panel with digital display and foot switch for left/right rotation



STANDARD EQUIPMENT

- Back roll with motor
- Digital readout for rear roller adjustment
- Conical bending feature
- Hardened rollers
- Wire insertion groove
- Emergency stop lanyard
- Separate control panel with foot switch
- Side enclosure
- Operator manual

