



Buschmann tools

INVENTION | PRODUCTION

PRODUCT CATALOGUE

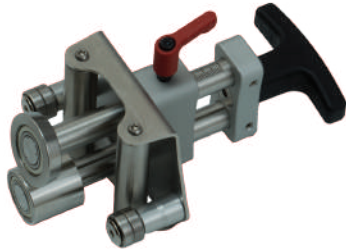
PERFECT BENDER



- ▶ ALL MAIN OPERATING PARTS ARE MADE OF STAINLESS STEEL, FOR WORKING IN ANY WEATHER CONDITION AS WELL
- ▶ 16MM STAINLESS STEEL RODS WITH LASER-MARKINGS
- ▶ BENDING-WHEEL IN ANGLE POSITION FOR BENDING MATERIAL TILL 100°
- ▶ SPACE BETWEEN AXLES CAN BE ADJUSTED DEPENDING ON THE THICKNESS OF THE MATERIALS FROM 0,3-1 MM
- ▶ THE BENDING WHEEL PLACEMENT IS SPECIALLY DESIGNED AT 10° ANGLE TO AVOID MATERIAL DAMAGING AND PAINT SCRATCHING WHEN BENDING THE SHEET.
- ▶ POSSIBLE TO BEND UP TO 90° WITHOUT SCRATCHING THE SURFACE OF MATERIAL
- ▶ EXCHANGEABLE 10° BENDING WHEEL WITH A RADIUS OF 0.7R TO 1.5R
- ▶ THE 10° EXCHANGEABLE WHEEL WITH THE RADIUS OF 0.7R IS BETTER SUITED FOR BENDING METAL-STAINLESS STEEL, STEEL AND COPPER, WHILE THE BENDING WHEEL WITH RADIUS OF 1.5R IS BETTER SUITED FOR ZINC AND ALUMINUM.



PERFECT BENDER LINE



PERFECT BENDER S-60

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 60 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 1.1KG

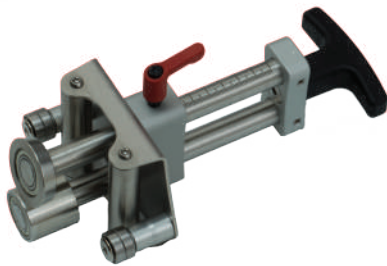
SKU#:10010



POCKET BENDER

BENDING UP TO 100 °
INSERTION DEPTH FROM 20 - 50 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 0.8KG

SKU#:10210



PERFECT BENDER S-100

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 100 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 1.3KG

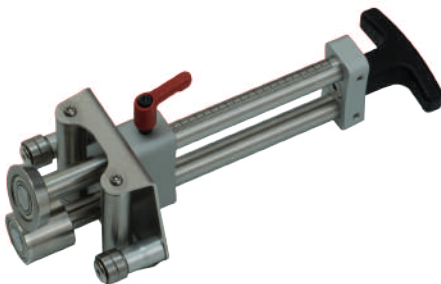
SKU#:10020



PERFECT BENDER L-250

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 250 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 1.95KG

SKU#:10040



PERFECT BENDER S-150

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 150 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 1.5KG

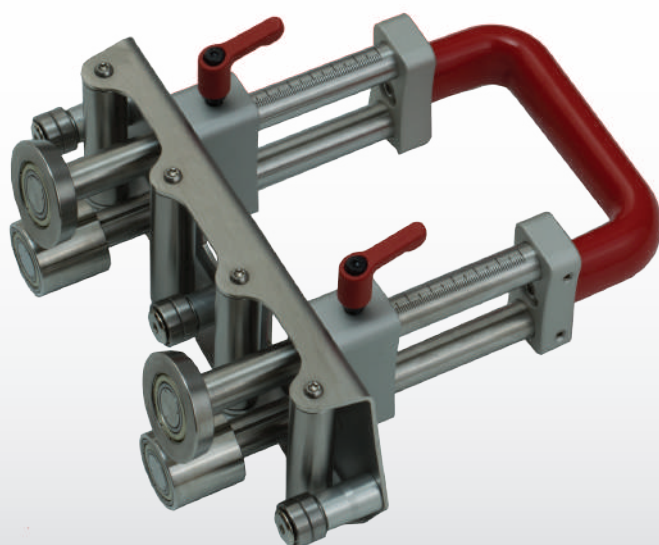
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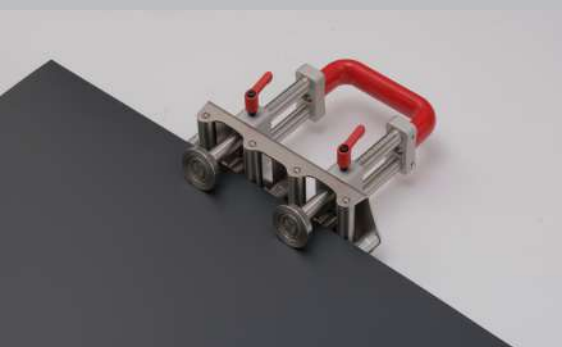
PERFECT BENDER L-350

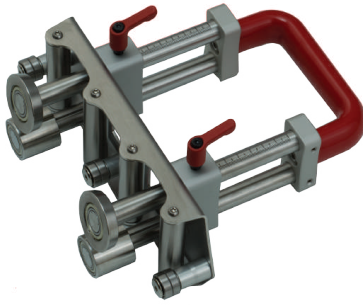
BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 350 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 2.3KG

SKU#:10050



PERFECT BENDER XL-100

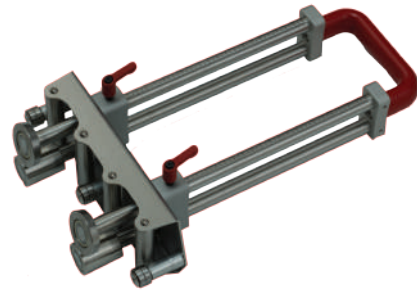




PERFECT BENDER XL-100

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 100 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 2.45KG

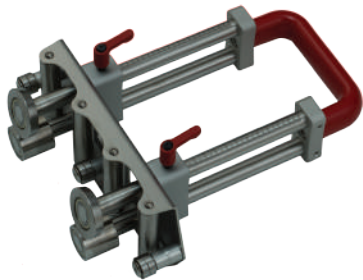
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PERFECT BENDER XL-250

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 250 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 3.9KG

SKU#:10090



PERFECT BENDER XL-150

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 150 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 2.7KG

SKU#:10080



PERFECT BENDER XL-350

BENDING UP TO 100 °
INSERTION DEPTH FROM 5 - 350 MM
MATERIAL THICKNESS UP TO 0.8 MM
WEIGHT: 4.5KG

SKU#:10100



ALL BENDER LINE TOOLS
COME WITH BAGS

DISC BENDER



BENDS FROM 90° TO 180°

MAXIMUM BENDING HEIGHT 8-25 MM

BENDING CAPACITY: 0,8 MM

FALZ SEAMER II STEPS



FALZ SEAMER II STEPS

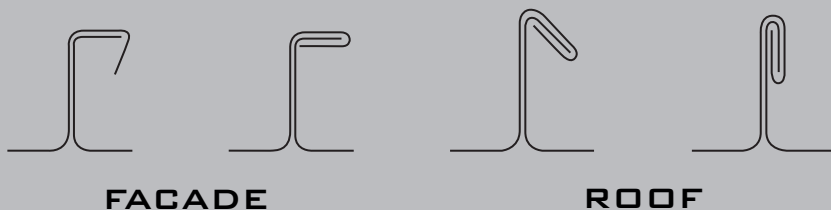


THE FALZ SEAMER II steps IS THE PERFECT HAND-HELD EQUIPMENT FOR PERFECT AND EFFORTLESS SEAMING OF SINGLE AND DOUBLE STANDING-SEAM.

THE FALZ SEAMER II steps IS USED FOR SEAMING OF SINGLE AND DOUBLE STANDING SEAM ON STRAIGHT AND CURVED PANELS (SEAMING HEIGHTS: 25/32/38MM). SUITABLE WITH SEVERAL MATERIAL: STAINLESS STEEL UP TO 0,5MM, COLORED COATED STEEL UP TO 0,8MM, COPPER, ZINC, ALUMINIUM UP TO 0,8MM.

TECHNICAL DATA:

WEIGHT: 4,2 KG
MAX. SHEET METAL THICKNESS:
GALVANIZED STEEL: 0,8MM
STAINLESS STEEL: 0,5MM
ALUMINIUM, COPPER, ZINC: 0,8MM



FALZ SEAMER

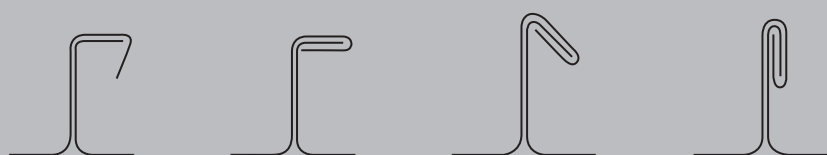


THE FALZ SEAMER IS THE PERFECT HAND-HELD EQUIPMENT FOR PERFECT AND EFFORTLESS SEAMING OF SINGLE AND DOUBLE STANDING-SEAM IN ONE OPERATION.

THE FALZ SEAMER IS USED FOR SEAMING OF SINGLE AND DOUBLE STANDING SEAM ON STRAIGHT PANELS (SEAMING HEIGHTS: 25/32/38MM). SUITABLE WITH SEVERAL MATERIAL: STAINLESS STEEL UP TO 0,5MM, COLORED COATED STEEL UP TO 0,8MM, COPPER, ZINC, ALUMINIUM UP TO 0,8MM.

TECHNICAL DATA:

WEIGHT: 5,1 KG
MAX. SHEET METAL THICKNESS:
GALVANIZED STEEL: 0,8MM
STAINLESS STEEL: 0,5MM
ALUMINIUM, COPPER, ZINC: 0,8MM



ROOF

FALZ CUTTER



FALZ CUTTER IS THE PERFECT HAND-HELD EQUIPMENT FOR EFFORTLESS DISSECTION OF DOUBLE-LOCKED STANDING SEAM METAL ROOF.

FALZ CUTTER IS INTENDED FOR DOUBLE-LOCKED STANDING SEAM METAL ROOF DISMANTLING, IT DISSECTS DOUBLE-LOCKED STANDING SEAM CONNECTION PLACES.

FALZ CUTTER CAN BE POSITIONED AT ANY DOUBLE-LOCKED STANDING SEAM POINT WHICH MAKES IT POSSIBLE NOT ONLY TO REMOVE CONNECTION PLACES OF THE ROOF, BUT TO CUT OUT AREA FOR VARIOUS TYPES OF NEEDS FOR EXAMPLE VENTILATION SHAFTS AND ROOF WINDOWS.

TECHNICAL DATA:

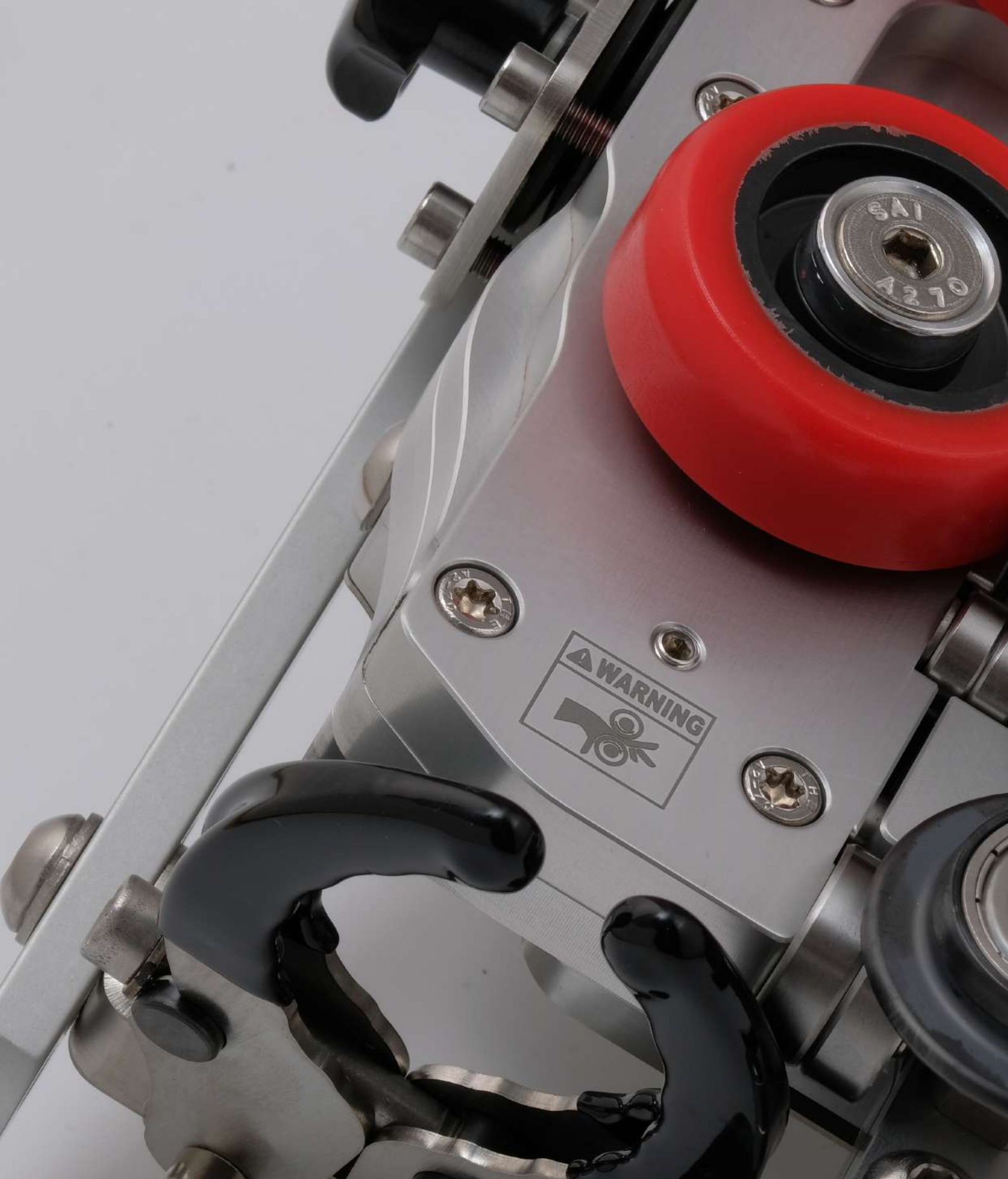
WEIGHT: 2,2 KG
MAX. SHEET METAL THICKNESS:
STAINLESS STEEL: 0,5MM
ALUMINIUM, COPPER, ZINC: 0,8MM

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