

BENDING MACHINES

UNIVERSAL - SET - COMPLETE
MEISTER - SET
PRACTICON - SET incl. MT3



PRACTICON PS

Cutting Tool incl. 3mm Punching device

incl. 2 Punch pins (3mm), Allen keys, Instruction Book & DVD Manual

Working Capacity	Cutting max.mm	Punching max.mm
Flat bar	20 x 3	3
Square bar	5	
Round bar	5	



PRACTICON P3

Riveting, Rolling & Angle Bending Tool

incl. Allen keys, Instruction Book & DVD Manual

Working Capacity	Rolling max.mm	Bending max.mm	Rivetting max.mm
Flat bar	20 x 3	20 x 3	3
Square bar	5	5	
Round bar	5	5	



PRACTICON SF

S - Scroll & C - Scroll Former

incl. Allen keys, Instruction Book & DVD Manual

Working Capacity	S - Scroll max.mm	max.Scroll Size max.mm
Flat bar	20 x 3	76
Square bar	5	76
Round bar	5	76



MEISTER MC 5/2

Cutting-,Punching-,Riveting-,Angle Bending- & Circle Rolling Tool

incl. Allen keys, (2 punch pins 5mm& 6mm), Instruction Book & DVD Manual

Working Capacity	Cutting max.mm	Punching max.mm	Rivetting max.mm	Angle Bend. max.mm	Rolling max.mm
Flat bar	40x6/30x8	6	5	40x6/30x8	40x6/30x8
Square bar	6			14	14
Round bar	6			14	14



MEISTER MF3/7

S - Scroll & C - Scroll Former

incl. Allen keys, Instruction Book & DVD Manual

Working Capacity	S - Scroll max.mm	max.Scroll Size max.mm
Flat bar	40 x 8	260
Square bar	16	260
Round bar	16	260



MEISTER MT3

Twisting- & Basket Attachment Tool

incl. Basket twisting attachment, Allen keys, Instruction Book & DVD Manual

Working Capacity	Twisting max.mm	Basket max.mm
Flat bar	40 x 8	
Square bar	16	6x6, 8x8



MEISTER EM

Multi - Combination (Hammering-, Endforging- & Bending Tool)

incl. Allen keys, Instruction Book & DVD Manual

Working Capacity	Flat on edge max. mm	Square bar max.mm	Round bar max.mm	L-Profile max.mm	Square tube max.mm
Bending	40x6/30x8	20	20	30 x 30	30 x 30
Hammering	40x6/30x8	20			25 x 25
End forging	40x6/30x8	20	20		14



MEISTER FO3 (Gas Forge) - Bar end forging and aneal basket iron

incl. Instruction Book, Allen key & DVD Manual

Burner	Venturi - Burner
Dim.	
Combustion - chamber	180mm x 200mm x 120mm
Gas	Butane - Propane
Working-temperature	~1000°

