

Pipe Bending Machine HRBM40HV

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Pipe Bending Machine

HRBM40HV

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Description Hydraulic round bending machine with hydraulic motor both Vertical and horizontal bending
Features:

- 1. Horizontal and vertical operation
- 2. With standard foot pedal
- 3. Special cast frame+
- 4. Shafts are hardened with special steel material
- 5. Rollers are special steel material hardened and grounded
- 6. Gears Milled with full material
- 7. HRBM40HV with hydraulic control

SPECIFICATIONS

Model	HRBM40HV
Motor power	1.5 kW
Leading roller speed	9.3 r/min
Roller shaft diameter	40 mm
Dimensions machine	1340×930×1850 mm
Net weight	490 kg

Pipe Bending Machine RBM50HV

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Pipe Bending Machine

RBM50HV

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Descriptions Round bending machines both Vertical and horizontal bending **Features:**

- 1. Horizontal and vertical operation
- 2. With standard foot pedal
- 3. Special cast frame+
- 4. Shafts are hardened with special steel material
- 5. Rollers are special steel material hardened and grounded
- 6. Gears Milled with full material

SPECIFICATIONS

model	Pipe Bending Machine RBM50HV
Motor power	2.2 kW
Leading roller speed	13 r/min
Roller shaft diameter	50 mm
Dimensions machine	1000×820×1550 mm
Net weight	450 kg

header-logo

Pipe Bending Machine
RBM50

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Pipe Bending Machine
RBM50
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Descriptions Round bending machine **Features:**

- 1. With standard foot pedal
- 2. Special cast frame+
- 3. Shafts are hardened with special steel material
- 4. Rollers are special steel material hardened and grounded
- 5. Gears Milled with full material

SPECIFICATIONS

model	Pipe Bending Machine RBM50
Motor power	2.2 kW
Leading roller speed	9.3 r/min
Roller shaft diameter	50 mm
Dimensions machine	1000×930×1550 mm
Net weight	450 kg

header-logo

Pipe Bending Machine
RBM40HV
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Pipe Bending Machine
RBM40HV
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Descriptions Round bending machine both Vertical and horizontal bending **Features:**

- 1. Horizontal and vertical operation
- 2. With standard foot pedal
- 3. Special cast frame+
- 4. Shafts are hardened with special steel material
- 5. Rollers are special steel material hardened and grounded
- 6. Gears Milled with full material

SPECIFICATIONS

model	Pipe Bending Machine RBM40HV
Motor power	1.5 kW
Leading roller speed	9.3 r/min
Roller shaft diameter	40 mm
Dimensions machine	1400×950×1340 mm
Net weight	425 kg

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Pipe Bending Machine
RBM30HV

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Pipe Bending Machine
RBM30HV
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Descriptions Round bending machine both Vertical and horizontal bending **Features:**

- 1. Horizontal and vertical operation
- 2. With standard foot pedal
- 3. Special cast frame+
- 4. Shafts are hardened with special steel material
- 5. Rollers are special steel material hardened and grounded
- 6. Gears Milled with full material

SPECIFICATIONS

model	Pipe Bending Machine RBM30HV
Motor power	1.1 kW
Leading roller speed	9 r/min
Roller shaft diameter	30 mm
Dimensions machine	820×620×1260 mm
Net weight	282 kg

header-logo

Pipe Bending Machine
HRBM50HV

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Pipe Bending Machine

HRBM50HV

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Description Hydraulic round bending machine with hydraulic motor both Vertical and horizontal bending
Features:

- 1. Horizontal and vertical operation
- 2. With the standard foot pedal
- 3. Special cast frame+
- 4. Shafts are hardened with special steel material
- 5. Rollers are special steel material hardened and grounded
- 6. Gears Milled with full material
- 7. HRBM50HV with hydraulic control

SPECIFICATIONS

Model	HRBM50HV
Motor power	2,2 kW
Leading roller speed	13 r/min
Roller shaft diameter	50 mm
Dimensions machine	1500×950×1340 mm
Net weight	515 kg

Pipe Bending Machine HRBM40HV

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Pipe Bending Machine

HRBM40HV

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Description Hydraulic round bending machine with hydraulic motor both Vertical and horizontal bending
Features:

- 1. Horizontal and vertical operation
- 2. With the standard foot pedal
- 3. Special cast frame+
- 4. Shafts are hardened with special steel material
- 5. Rollers are special steel material hardened and grounded
- 6. Gears Milled with full material
- 7. **HRBM40HV** with hydraulic control

SPECIFICATIONS

Model	HRBM40HV
Motor power	1.5 kW
Leading roller speed	9.3 r/min
Roller shaft diameter	40 mm
Dimensions machine	1340×930×1850 mm
Net weight	490 kg