

# MobilairTools™



## MobilairTools™

Kaeser's MobilairTools combine the latest manufacturing techniques and advanced materials to produce top-quality, durable tools for the construction industry. From new road construction and overpass refurbishment, to replacing gas lines and installing electrical conduits, MobilairTools provide power and reliability in today's tough environments.

Kaeser's new ergonomic tools are specially designed with vibration dampening handles which reduce injury and fatigue thereby increasing efficiency and productivity. Integral mufflers help prevent noise pollution and hearing damage.



## Ergonomic Paving Breakers



### Features:

- Vibration dampening backhead
- Delivers same hitting power as standard paving breakers
- Comfortable rubber handle grips
- Integral muffler for reduced noise pollution
- Replacement chuck bushing
- Latch type retainer
- Automatic valves
- Built-in automatic oiler

**Model KPB 50E** - 50 lb. class

**Model KPB 60E** - 60 lb. class

**Model KPB 90E** - 90 lb. class

Model	Chuck Size (in.)	Bore (in.)	Stroke (in.)	BPM	cfm @ 90 psi	Vibration m/s	Weight (lb.)	Length (in.)	Air Inlet (NPT)
KPB 50E	1 x 4-1/4	1-5/8	5	1200	56	4.1	50	26-1/2	3/4*
KPB 60E	1-1/8 x 6 • 1-1/4 x 6	1-3/4	6	1100	63	5.5	67	27	3/4*
KPB 90E	1-1/8 x 6 • 1-1/4 x 6	2-1/4	8	1000	92	12	93	29-1/2	3/4*

\*male

## Standard Paving Breakers



KPB 50

Model	Chuck Size (in.)	Bore (in.)	Stroke (in.)	B.P.M.	cfm @ 90 psi	Weight (lb.)	Length (in.)	Air Inlet (NPT)
KPB 30	7/8 x 3-1/4 • 1 x 4-1/4	1-3/4	3-3/8	1550	34-38	34	22-1/2	3/8 male
KPB 40	1 x 4-1/4	1-7/8	5-3/4	900	44	42	25-1/8	1/2 male
KPB 60	1-1/8 x 6 • 1-1/4 x 6	2-1/4	4-1/8	1400	60-65	67	25-5/8	1/2 male
KPB 90	1-1/8 x 6 • 1-1/4- x 6	2-5/8	6-1/8	1250	75-80	93	28-3/4	3/4 male

### Features:

- Drop-forged alloy steel housing
- Built-in automatic oiler
- Rubber handle grips
- Latch-type retainer
- Swivel hose connection
- Four-bolt backhead
- Replaceable chuck bushing

**Model KPB 30** - 30 lb. class

**Model KPB 40** - 40 lb. class

**Model KPB 60** - 60 lb. class

**Model KPB 90** - 90 lb. class

## Chipping Hammers



KCH 02P  
P Series



KCH 02  
4-Bolt Series

	Model	Chuck Bushing	Bore (in.)	Stroke (in.)	BPM	cfm @ 90 psi	Weight (lb.)	Length (in.)	Air Inlet (NPT)
P Series	KCH 02P	.680 round or .580 hex	1-1/8	2	2300	32-34	13	14	3/8 male
	KCH 03P			3	2200	33-35	14	15-1/4	
	KCH 04P			4	1800	34-36	15	17	
4-Bolt	KCH 02			2	2300	32-34	16	14	
	KCH 03			3	2200	33-35	17	15-1/4	
	KCH 04			4	1800	34-36	18	17	

### Features:

- Flapper valve design allows dirt to pass without stopping the tool
- Deep case-hardened alloy steel cylinders
- Drop-forged handles
- Replaceable bushing
- Adjustable exhaust deflector
- Includes oval retainer, locking spring, and 3/8 NPT inlet bushing
- Choice of optional retainers including the latch-type
- Available in 2", 3", and 4" stroke

### P Series

- Traditional pistol grip handle

### 4-Bolt Series

- 4-bolt style handle for easy maintenance

## Rivet Busters



KRB 08

Model	Bore (in.)	Stroke (in.)	BPM	cfm @ 90 psi	Weight (lb.)	Length (in.)	Air Inlet (NPT)
KRB 06	1-3/16	2-3/4	1560	42-46	23	17	7/8 female
KRB 08	1-3/16	8	1140	42-46	30	22-1/2	1/2 female
KRB 11	1-3/16	11	850	48-52	33	25-1/2	1/2 female

### Features:

- Deep case-hardened alloy steel cylinder
- Uses extra heavy duty tool steel
- Heavy duty upper and lower sleeves
- Adjustable exhaust deflector
- Teflon® throttle valve
- Drop-forged D-style handle

### Model KRB 08/Model KRB 11

- 8" stroke/11" stroke
- Inside trigger for better control and safety

Teflon® is a registered trademark of DuPont Corporation

## Rock Drills



KDR 20

Model	Chuck Size (in.)	Bore (in.)	Stroke (in.)	BPM	cfm @ 90 psi	Weight (lb.)	Length (in.)	Air Inlet (NPT)
KDR 20	7/8 x 3-1/4 or 7/8 x 4-1/4	1-15/16	1-7/8	2900	32-36	16.5	19	3/8 male
KDR 30	7/8 x 3-1/4 or 7/8 x 4-1/4	2-7/16	1-7/16	2700	70-73	29	19-1/2	3/4 male
KDR 60	7/8 x 3-1/4 or 4-1/4 • 1 x 4-1/4	2-9/16	2-9/16	1800	95-100	59	24	3/4 male

### Features:

- Stop-rotation feature
- Counter clockwise rotation
- Built-in automatic oiler
- Latch-type retainer

### Model KDR 60 - 60 lb. class

- 3 drilling speeds
- Replaceable piston stem bearing
- Rubber handle grips
- Available wet or dry

## Clay Diggers



KCD 31

Model	Chuck Size (in.)	Bore (in.)	Stroke (in.)	BPM	cfm @ 90 psi	Weight (lb.)	Length (in.)	Air Inlet (NPT)
KCD 21	1 x 3 round • 7/8 x 3-1/4 hex	1-7/16	2-3/4	1560	38-42	19	18-1/2	3/4 male
KCD 31	7/8 x 3-1/4 • 1 x 4-1/4	1-3/4	3-3/8	1550	34-36	30	23	3/8 male

### Features:

- Deep case-hardened alloy steel cylinder
- Latch type retainer
- Replaceable front head bushing
- Drop-forged D-style handle
- Inside trigger for better control and safety
- Light weight, compact, for easy handling

## Backfill Tamper, Heavy-duty Scraper, and Blow Tube



KBT-37



KHS-12



KBT-1003

Model	Bore (in.)	Stroke (in.)	BPM	cfm @ 90 psi	Weight (lb.)	Length (in.)	Air Inlet (NPT)
KBT-37	1-1/2	5-1/2	1450	38-42	37	48-1/4	1/2 female
KHS-12	1-1/2	1-1/2	3850	12	17	53	1/2 female
KBT-1003	—	—	—	—	10	60	1/2 female

### Features:

#### Model KBT-37

- Built-in large automatic oiler
- Flapper valve design allows dirt to pass without stopping the tool
- Internally reinforced large malleable iron butt (standard)
- Pole (half-moon) and 3" diameter butts available

#### Model KHS-12

- Heavy-duty spring retainer allows for quick chisel changing
- Extended reach for overhead jobs
- High strength forged handle with no-weld design
- Excellent for removing tile and linoleum

#### Model KBT-1003

- Special nozzle amplifies air flow 25 times
- Nozzle is slotted to allow air to vent if nozzle becomes blocked
- Excellent for removing dust and debris



*Kaeser's U.S. Headquarters in Fredericksburg, Virginia*

**Mission Statement**

We strive to earn our customers trust by supplying high quality Kaeser air compressors, related compressed air equipment and premium blower systems. Our products are designed for reliable performance, easy maintenance, and energy efficiency. Prompt and dependable customer service, quality assurance, training, and engineering support contribute to the value our customers have come to expect from Kaeser. Our employees are committed to implementing and maintaining the highest standards of quality to merit customer satisfaction. We aim for excellence in everything we do.

Our engineers continue to refine manufacturing techniques and take full advantage of the newest machining innovations. Extensive commitment to research and development keeps our products on the leading edge of technology to benefit our customers.



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