



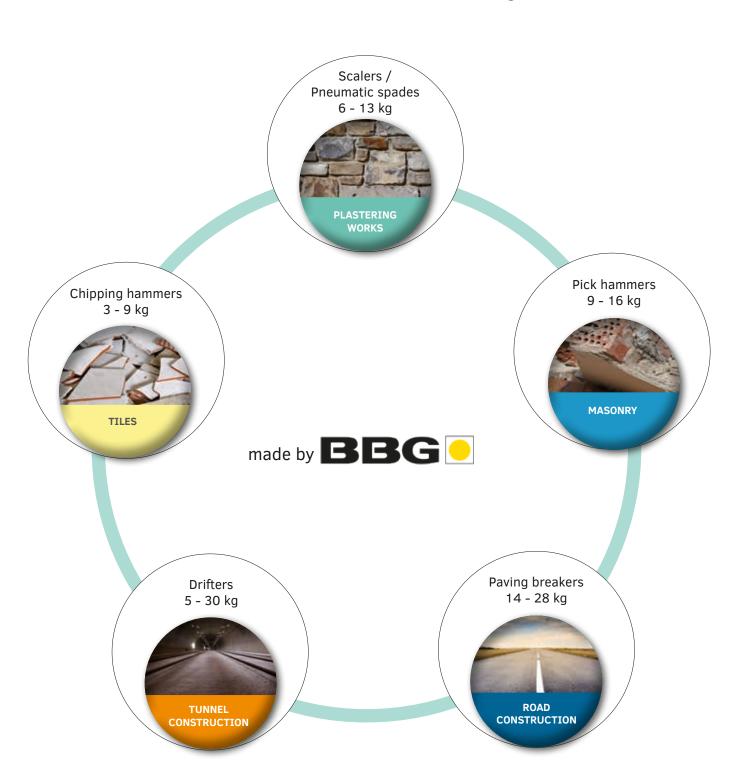








# Select the product you need from our extensive range:



- → Removal of interior, exterior and decor finery
- → Removal of tiles in glue- and mortar bed
- → Removal of all floor covers and glue remains

### **READY TO USE**

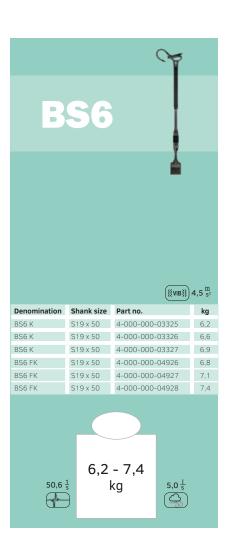
- → Breaking up masonry, concrete and screed
- → Flaking of bitumen material and insulations
- → Refurbishment of concrete- and sandstone walls
- → Clean-up operations in rotary furnaces



Legend

D-handle
T-handle
Handle
Open retainer cap
Trigger protection

L Light







No easy choice? No problem at all Just give us a call!
We will be happy to assist you - and help you find the product that best meets your needs!

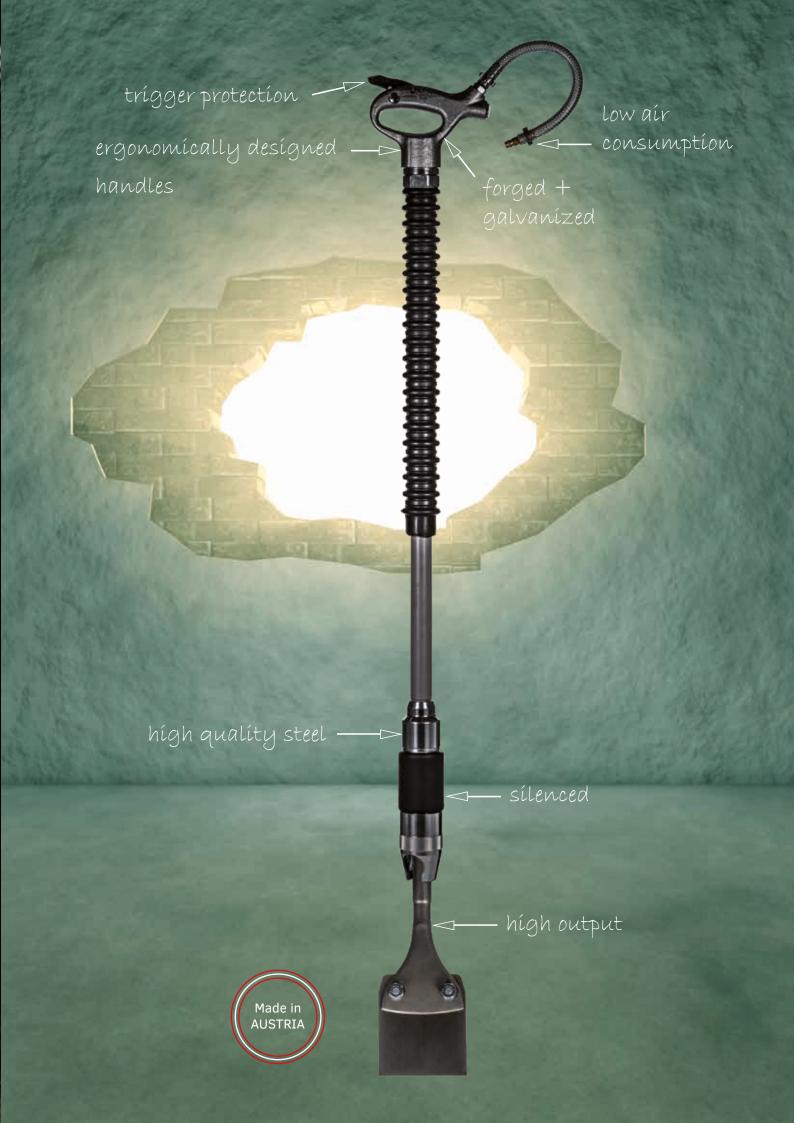
Anything is possible - ask us about customized solutions!

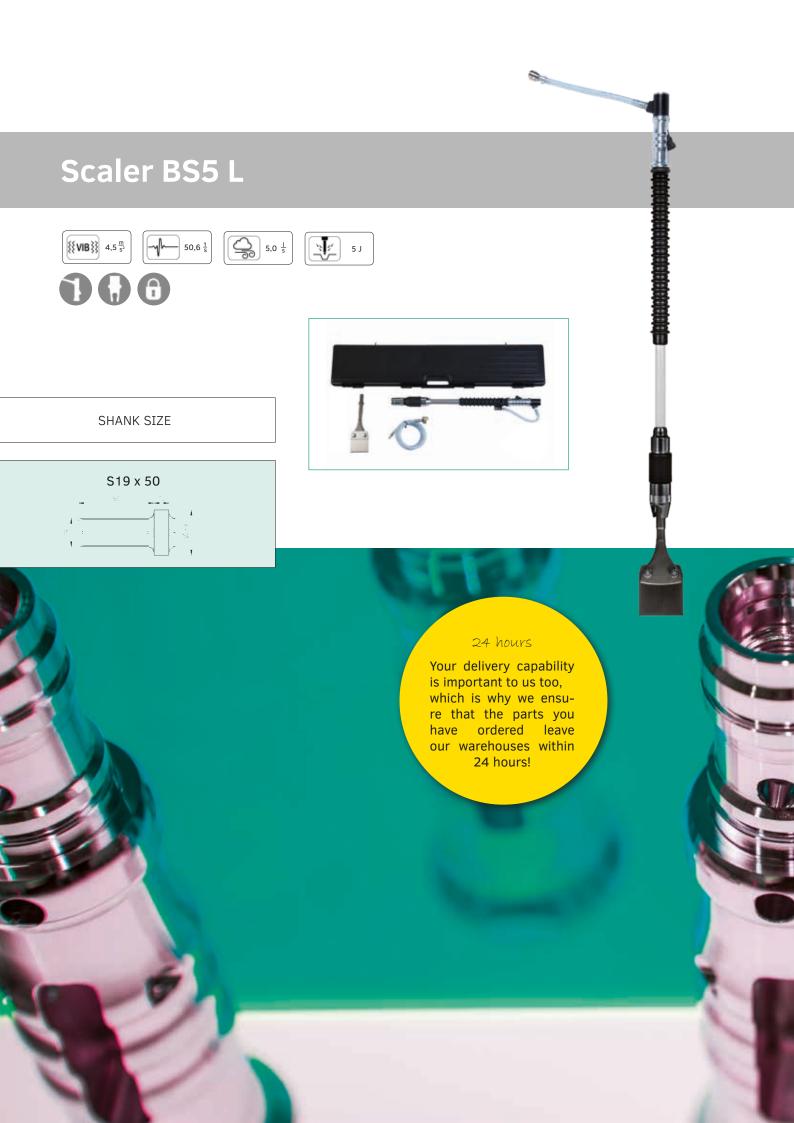
### QUALITY TO GO, PLEASE!

Does quality matter to you? It does to us too! That is why we are ISO 9001-certified.

### ALWAYS IN TOP SHAPE.

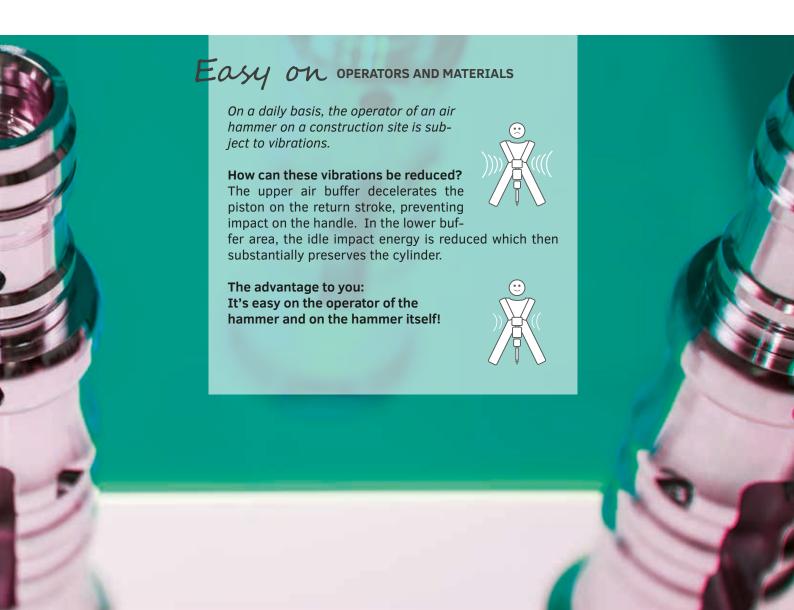
Our hammers are always kept up-to-date, which means they comply with the provisions of the applicable Machinery Directive!





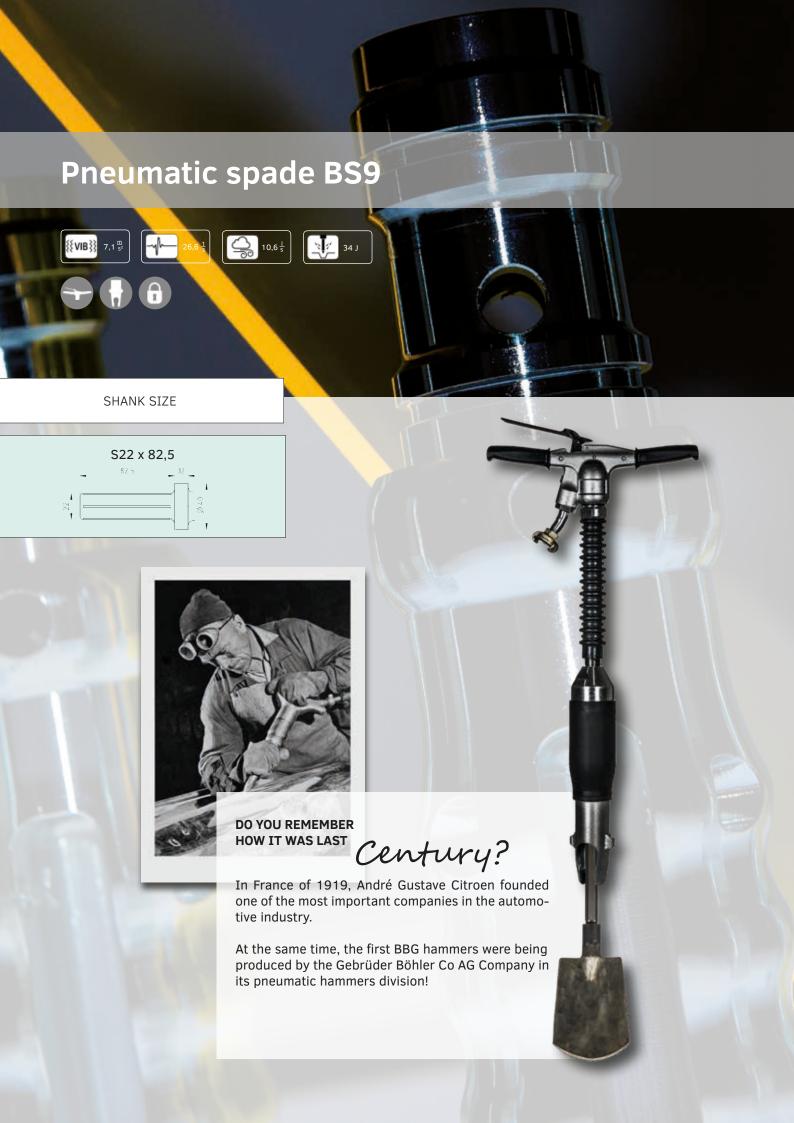
Denomination		BS5 LK
Weight	kg	4,8 - 5,2
Silencer		•
D-handle		-
T-handle		-
Handle		•
Trigger protection		•
Vibration reduced		-
Vibration value*	m/s2	4,5
Noise level	dB(A)	103
Length	mm	500 - 1200
Piston diameter	mm	22
Piston stroke	mm	58
Impact frequency	1/s	50,6
Air consumption	l/s	5,0
Operating pressure	bar	6
Impact energy	J	5
Power to weight ratio	W/kg	52,7 - 48,7
Connection thread		-
Shank size		S19 x 50
Retainer system		open retainer cap
Suitable lubricator		S0 16, S0 16M, OR 40

<sup>\*</sup>The vibration levels were identified acc. to EN ISO 28927-10





		BS6 K	BS6 FK
Weight	kg	6,2 / 6,6 / 6,9	6,8 / 7,1 / 7,4
Silencer		•	•
D-handle		•	•
T-handle		-	-
Handle		•	-
Trigger protection		•	•
Vibration reduced		-	-
Vibration value*	m/s²	4,5	4,5
Noise level	dB(A)	103	103
Length	mm	890 - 1190	800 - 1100
Piston diameter	mm	22	22
Piston stroke	mm	58	58
Impact frequency	1/s	50,6	50,6
Air consumption	l/s	5,0	5,0
Operating pressure	bar	6	6
Impact energy	J	5	5
Power to weight ratio	W/kg	40,8 / 38,3 / 36,7	37,2 / 35,6 / 34,2
Connection thread		NW10	NW10
Shank size		S19 x 50	S19 x 50
Retainer system		open retainer cap	open retainer cap
Suitable lubricator		S016, S016 M, OR40	S016, S016 M, OR40
	7		
The vibration levels were identified acc. to EN ISO 28927-10			
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Denomination		BS9 TK		
Weight	kg	12,8 / 13,1 / 13,5		
Silencer		•		
D-handle		-		
T-handle		•		
Trigger protection		•		
Vibration reduced		-		
Vibration value*	m/s²	7,1		
Noise level	dB(A)	105		
Length	mm	735 - 935		
Piston diameter	mm	35		
Piston stroke	mm	130		
Impact frequency	1/s	26,6		
Air consumption	l/s	10,6		
Operating pressure	bar	6		
Impact energy	J	34		
Power to weight ratio	W/kg	70,6 / 69,0 / 66,9		
Connection thread		G3/4"		
Shank size		S22 x 82,5		
Retainer system		open retainer cap		
Suitable oiler		S016, S016 M OR40		
*The vibration levels were identified acc. to EN ISO 28927-10				

## our world our environment

is where our thoughts are. Protecting our environment and living sustainably is a vital part of our corporate philosophy. The construction of our company facilities enabled us to successfully introduce environmental compatibility while at the same time reducing costs by saving energy with heat recovery.

We love bright colors and green is especially close to our hearts.





Denomination		S016	S016 M	OR40
Item no.		4-000-000-04678	4-000-000-04695	2-000-000-00579
Weight	kg	6,0	6,2	10,0
Length	mm	370	440	-
Oil capacity	I	1,4	1,4	4,0
Max. operating pressure	bar	9,0	9,0	10,0
Reducing valve, adjustable		-	•	-
Lubricator legs		1-000-000-84728	1-000-000-84728	-
Automatic power-off		•	•	-
Air flow rate in the idle mode	I/min at 5 bar I/min at 6 bar	3.400 4.000	3.400 4.000	-
Connection threat		G 1 ", G 1 <sup>1/4</sup> "	G 1 ", G 1 <sup>1/4</sup> "	-
Connection threat with reducing valve		2 x G1 "	2 x G1 "	-
				-

### Smooth RUNNING!

A hammer works at its best if it is constantly lubricated.

#### What ensures constant hammer lubrication?

The innovative line lubricators SO16 and SO16 M from BBG are permanent lubricators that guarantee constant hammer lubrication.

Thanks to an adjustable oil flow, these exceptional lubricators adapt to every weight class of hammers there is. The robust design guarantees an especially long service life!

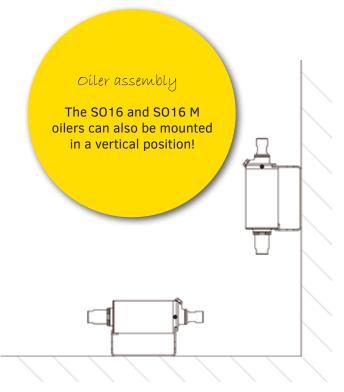
S016 & S016 M:

Flow rate of oil in the default setting:

BM4 2,39 ml/h BA13 3,64 ml/h



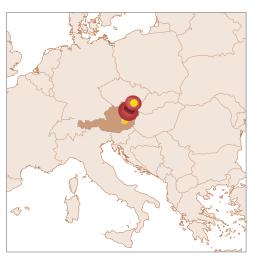






At your service. All over the world.





Corporate Headquarters Kapfenberg, Austria BBG Baugeräte GmbH

## www.bbg-gmbh.at

## Questions? Just give us a call!







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Your dealer