

# HAMMER Ø25X75/SCREW CAP HOLDER RRI-4612R VL

## Features:

- \* Vibration damped breakhammers (means give a high force per blow and a very low vibration and low noise level)
- \* The RRI-4612R VL with a long stroke are very effective in their demolition job.
- \* Highly dependable during the job and easy on the operator.
- \* Choice between different shank-size and chisel-retainer.

## Related products

**B1000NC**

Flat Chisel TL=1100 W=24

**B1000MP**

Moil Point TL=1000

**B1500MP**

Moil Point TL=1500

**B350NC**

Flat Chisel TL=425 W=24

**B350MP**

Moil Point TL= 425

**B800MP**

Moil Point TL=875

**B450NC**

Flat Chisel TL=535 W=24

**B450MP**

Moil Point TL= 535

**B600NC**

Flat Chisel TL=675 W=24



## Specifications

<b>Brand</b>	RedRoosterIndustrial
<b>Airconsumption (l/s)</b>	16,6
<b>Weight (kg)</b>	12,9
<b>Shank size (mm)</b>	R <sup>^</sup> 25 x 75
<b>Airconnection</b>	PT 3/4"
<b>Airpress max. (MPa)</b>	0,63
<b>mm A</b>	645
<b>mm B</b>	120
<b>Stroke (mm)</b>	170
<b>Strokes per minute</b>	1290
<b>Energy (J/Stroke)</b>	81,2
<b>Hosediameter (mm)</b>	13
<b>Piston (mm)</b>	35
<b>Safety standard</b>	EN ISO 11148-4
<b>Vibration standard</b>	EN ISO 28927-10
<b>Vibration value (m/s<sup>2</sup>)</b>	5,6
<b>Vibration uncertainty (m/s<sup>2</sup>)</b>	0,7
<b>Sound standard</b>	ISO 15744
<b>Sound pressure (dB(A))</b>	83
<b>Sound power (dB(A))</b>	104
<b>Sound uncertainty (dB(A))</b>	0,86
<b>EAN</b>	8717981170180

