



Manufacturer of pneumatic impact tools and hydraulic tools for mines, quarries, construction industry, steelworks and foundries.

PNEUMATIC DRILLING HAMMER VK 17-1

The hand-held pneumatic rock drill VKA17-1 is an ultra-light-weight pneumatic drill which makes it a winner with confined spaces for operators.

The hand-held pneumatic rock drill VKA17-1 is used for drilling holes for secondary breaking in blasting operations in quarries, construction works, railways etc. It can drill holes of 26-62 mm in diameter and 1.5 m in depth.

A wire yoke is used to pull the drill rods out of the holes, which also provides the drill rod. Quick and easy tool change. The operation is made very comfortable with its low weight and T-grip handles.

Built-in air flushing for chip removal.

The requirement for use in the explosive atmosphere must be specified in the order.



| Technical data and main dimensions | ISO unit | VK 17-1B #19x108(3/4x4 1/4") | VK 17-1C #22x108 (7/8 x 4 1/4") |
|--|----------------------------------|---------------------------------|------------------------------------|
| Weight | kg | 16 | |
| Air consumption | m ³ min ⁻¹ | 2,8 | |
| Impact rate | Hz | 37 | |
| Air operating overpressure | MPa | 0,4 – 0,7 | |
| Torque | Nm | 5 | |
| Number of hits / one turn of drill rod | | 12 | |
| Length x Width | mm | 542 x 430 | |
| Air inlet hose | mm | Ø 16-20 | |
| Connecting thread | | G3/4" RS | |
| Effective value of weighted acceleration | m.s ⁻² | 16,6 | |
| Guaranteed sound power level L _{WA} | dB(A) | 112 | |
| Bore Diameter | mm | 26 – 32 | 34-45 and 62 |
| Direction of rotation of the drill stem | | left | |
| Bore rod shank | | #19x108 (3/4x4 1/4") | #22x108 (7/8 x 4 1/4") |
| Ordering code | | 9403-580 | 9403-590 |

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