









CHIPPING HAMMER H19X50 THA-3BRH19X50

Toku hammers have been used for many years in various industries, e.g Demolition, Foundries, Construction etc.

Characteristics:

- * Toku only use the very best materials in the manufacture of their products giving the tools superior life.
- * Due to popular demand we have included a version of this tool to our range with a solid retainer.
- * The design of the solid retainer enables the use of pointed chisels as well as standard and wide.

Related products

-  **CB5-G**
Wide Chisel bend TL=250 W=60
-  **CB5**
Wide Chisel TL=300 B=60
-  **MP5-350**
Moil Point TL= 400mm
-  **MP5**
Moil Point TL= 325mm
-  **NC5-450**
Flat Chisel TL=500 W=22
-  **MP5-450**
Moil Point TL= 500mm
-  **NC5-350**
Flat Chisel TL=400 W=22
-  **NC5**
Flat Chisel TL=325 W=22



Specifications

| | |
|--|------------------------|
| Brand | Toku |
| Airconsumption (l/s) | 15 |
| Weight (kg) | 7,2 |
| Shank size (mm) | H^19 x 50 |
| Airconnection | PT 3/8" |
| Airpress max. (MPa) | 0,63 |
| mm A | 422 |
| mm B | 87 |
| Stroke (mm) | 64 |
| Strokes per minute | 2300 |
| Energy (J/Stroke) | 19,9 |
| Hosediameter (mm) | 13 |
| Piston (mm) | 28,5 |
| Safety standard | EN ISO 11148-4 |
| Vibration standard | EN ISO 28927-10 |
| Vibration value (m/s²) | 30,1 |
| Vibration uncertainty (m/s²) | 3,30 |
| Sound standard | ISO 15744 |
| Sound pressure (dB(A)) | 110 |
| Sound power (dB(A)) | 121 |
| Sound uncertainty (dB(A)) | 3 |
| EAN | 8717981214198 |

