



Einhell

CLASSIC

Hammer (Pneumatic)

TC-PC 45 Set

Item No.: 4139045

Ident No.: 11018

Bar Code: 4006825640014

The Einhell TC-PC 45 pneumatic chisel hammer set with matching needle scaler attachment is a powerful helper for demolition and renovation jobs inside and outside the home. It is designed to deliver plenty of power for tackling stone and metal. For working in safety it has an integrated non-slip rubberized handle. The bit is held securely by the hexagon chuck. Top performance is offered by the chisel hammer using a hose with an inner diameter of 9 mm or over. The comprehensive set features a 4-piece 120 mm chisel set, matching attachment for use as a needle scaler, plus 1 small oil bottle, 1 nipple and 1 tensioning spring. A practical transport and storage case is also provided.

Features & Benefits

- High-performance chisel hammer for working on stone and metal
- Non-slip rubberized handle for safety during use
- Top performance with a hose inner diameter of 9 mm or more
- The bit is held securely by the hexagon chuck
- Incl. 4-piece 120 mm chisel set for a whole host of applications
- Incl. matching attachment for use as a needle scaler
- Incl. 1 small oil bottle, 1 nipple and 1 tensioning spring
- Supplied in a practical transport and storage case

Technical Data

- | | |
|---------------------------|------------------------|
| - Max. operating pressure | 6.3 bar |
| - Air consumption | 113 L/min |
| - Blow rate | 4500 min ⁻¹ |
| - Stroke | 43 mm |
| - Impact power | 1.2 J |

Logistic Data

- | | |
|--------------------------------------|--------------------|
| - Product weight | 1 kg |
| - Gross weight single packaging | 3.4 kg |
| - Dimensions single packaging | 350 x 250 x 90 mm |
| - Pieces per export carton | 4 Pieces |
| - Gross weight export carton | 14 kg |
| - Dimensions export carton | 540 x 365 x 200 mm |
| - Container quantity (20"/40"/40"HC) | 2800 5600 6600 |



MAX. 1.2 JOULE



ANTI-SLIP HANDLE



HEXAGON CHUCK



NEEDLE SCALER



ACCESSORIES



AIR VOLUME HIGH



**6.3
bar
max.**



**1.2
JOULE**



**↑
max. 4500 min⁻¹**