

TEL. +39(6)4450070  
FAX +39(6)4456760  
Y2K@TABULARASA.COM

TABULARASA SRI ROMA  
VIALE SCALO S. LORENZO 40

HTTP://WWW.TABULARASA.COM  
HTTP://WWW.TABULARASA.IT



# F+K HAMMERS

## PROFESSIONAL TOOLS



### F+K 700 - 713 a

In consultation with stone masons and sculptors, as well as scientific institutes, F+K has developed a range which meets these requirements.

**Ergonomic:** i.e. a form which is ideal to work with and handle, the use of heat insulating materials which are pleasant to the skin, and a construction which insulates both vibration and noise. F+K hammers are pleasant to hold.

**Impact power regulation:** which can be added separately at the air inlet and continuously adjusted. At each adjustment, whether weak or strong, the function of the inlet valve is not restricted.

**Different characteristics:** on the basis of different control systems the **F+K preciso SE** series produces a lower number of strokes, but a greater individual impact force whilst the **F+K preciso** series produces a higher number of strokes but somewhat "softer" impact.

**Run on:** reliable and precise control, so that the disadvantages of uncontrolled blows are ruled out. This function is optimized to a particularly high degree in hammers in the series **F+K preciso SE** on the basis of the hollow spool valve control.

**Three classes of power:** for both the series range F+K preciso and F+K preciso SE there are three types of hammers for each. Decisive for the performance is the different piston weights (diameter) and the piston stroke.

**Care and maintenance - friendly construction:** All hammers can be dismantled and reassembled without tools. Care and maintenance help to save cost and increase operability. Many of the parts can be exchanged.

**F+K 702-703:** Hammers for medium - heavy jobs, for ornaments, structuring etc., with and without air consumption - regulation, with a highly sensitive valve control, rotating exhaust silencer and chisel bushings for all common shanks. Two classes of weight are available: the heavy hammers are steadier in the hand, because mass absorbs further vibrations.

#### Plug hammer KM 30

For cutting wedge holes, for heavy stone masonry work eg. For roughing, boasting, pointing, shaping large areas, with silencer.

#### FK 5

Sculpting hammers with a high degree of individual impact force for heavy work, such as statues, fountains etc. The power can be controlled precisely via the air inlet valve, and is thus controllable in any situation. The hammer can be supplied with a tool retainer for improved safe handling. In that case working tools can only be used with a collar. For the type **FK 5**, flat and wide chisels are available, however, the hexagonal chisel bushing is recommended for tools which do not rotate in operation.