

Chipping Hammers **GV5**



- **POWERFUL**
- **STRONG**
- **EFFICIENT**

This hammer is the reference on the market and is also very good for roughening work. It is available with screwed retainer (closed and open retainer) and in vibration reduced version.

TECHNICAL DATA	GV5	GV5D	GAV5
Weight (kg)	5.1	5.2	5.6
Length (mm)	410	410	410
Shank size (mm)	H19X50	H19X50 Con23/16x70 d/H17.3x60	H19X50
Nominal pressure (bar)	5.5	5.5	5.5
Bore (mm)	28	28	28
Piston stroke (mm)	61	61	61
Blows/min (l/min)	2550	2550	2550
Air consumption (l/min)	573	573	573
Ø hose (mm)	13	13	13
Sound level db (A) with muffler (LWAG)	104	103	104
Level of vibration (m/s²): Norm ISO 5349	7.0	8.7	6.6
Level of vibration (m/s²): Norm ISO 28927-10 standard. New method of measurement (second hand on the cylinder)	9.9	9.9	9.9

Recommended for :
- Preparation of the walls before facades works to hang on products
- Facades : - cleaning and repairing of the joints of bricks and stones - removing plaster, tiling, roughcast - removing tiling on the floor and on the walls
- Other works linked to buildings : - Roughening - Installation of electric caskets - Cleaning residues of cement, concrete, cofferings
- Small demolition (cement, tiles, renderings, coatings)

TOOLS

TOOLS	Shank	Total Length (mm)	Width	Code
Chisel	H19X50	300		2200
		500		2201
Flat chisel		300		2202
		500		2203
Wide chisel		250	60	2204
		265	95	2227
Slotting tool		260	50	2228
Chisel		H15/d17.3x60	270	
	325			4007
270			4022	
Flat chisel	Conique 16/23x70	300		4004
Chisel Adapter		227		2207
		H19X50	175	
Carbide bush head		9 teeth		2208
		16 teeth		2209
		25 teeth		2210
Steel bush head		9 teeth		2212
		16 teeth		2213
		25 teeth		2214
		36 teeth		2215
Hose d. 13 mm		500		15053

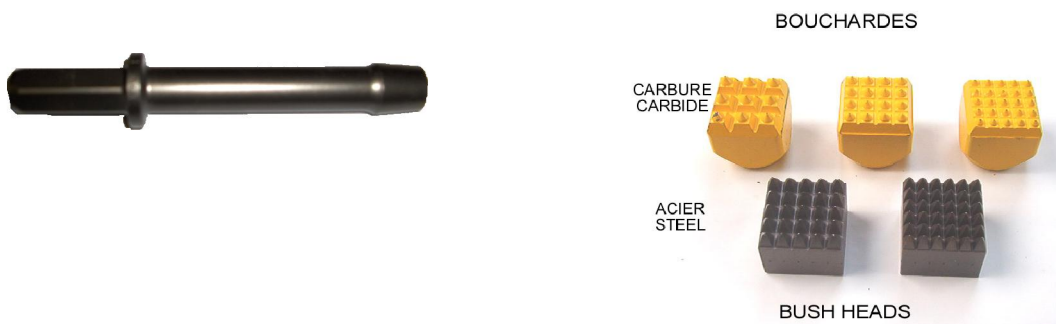
Chisel and flat chisel



Wide chisel and slotting tool



Adapter and bush heads



Hose

