

# T ECHNICAL INFORMATION



New Tool

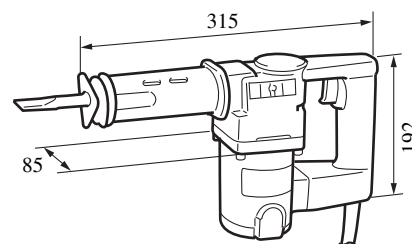
Models No. ► HK1810

Description ► Power Scraper

## CONCEPTION AND MAIN APPLICATIONS

Model HK1810 is equipped with a variable speed function which HK1800 does not have.

Hammering power can be adjusted so the operation range is wide in various construction site such as small chipping work, peeling off of joints, installation work of glass, waterproofing work, plastering work, and all that.



## ► Specifications

Voltage (V)	Current (A)	Cycle (Hz)	Continuous Rating (W)		Max. Output(W)
			Input	Output	
100	5.2	50/60	505	180	400
115	4.5	50/60	505	180	400
200	2.6	50/60	505	180	400
220	2.4	50/60	505	180	400
240	2.2	50/60	505	180	400

<b>Blows per minute</b>	0 - 3200 /min
<b>Overall length</b>	Outer diameter 12 x length 40 mm (same as HK1800)
<b>Net weight</b>	3.2kg (7lbs)
<b>Power supply cord</b>	5m (16.4ft)

## ► Standard equipment

Scaling chisel 30-50, Scaling chisel 50-150, Bull point 13-220, Hex. wrench

## ► Optional accessories

Scaling chisel 30-150, Scaling chisel 50-150, Bull point 13-220, Grooving chisel 8-170, Grooving chisel 12-170, Hammer grease (contains 30g), Protector glasses

## ► Features and benefits

Variable speed change function enables optimum setting of hammering power so that even the soft material can be chipped work without scratching or damaging.

Other features are same as HK1800 ( See document NEW TOOL INFORMATION BL- 1039.)

Comparison chart and the procedures for repair work is same as #HK1800.