BREAK IT

DURO

LIGHT DUTY HAMMERS
Y-UK-5HDH H
5KG

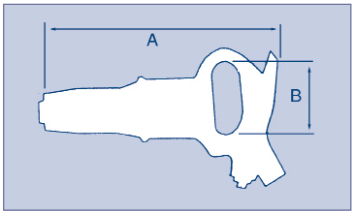


Y-UK

2 yrs WARRANTY

Type	Y-UK-5HDH H
Brand	Y-UK
Shank size mm	⬣ 19 x 50
Bore diameter mm	28
Stroke mm	58
Blows p/min	2640
J/Blow	17.2
Air cons. l/s	11.66
Weight kg	5.6
Inlet thread	PT 1/2"
Hose diameter mm	13
Vibration m/s²	9.27
Noise level dB(A)	102

Type	A mm	B mm
Y-UK-5HDH H	360	191



ELV - Daily Exposure Limit Value
EAV - Daily Exposure Action Value

Product Code	Time to reach ELV (hours:minutes)	Time to reach EAV (hours:minutes)
Y-UK-5HDH H	2.20	0.35

REPAIR & SERVICE DEPARTMENT

REPAIR & SERVICE DEPT.

From the DURO Yokota service centre at our Sheffield head office we are able to offer you full service, repair & preventative maintenance.

- FREE no obligation quotations
- 3 month comprehensive warranty on all work carried out
- Fully traceable repair history through our quality management systems
- Only OEM spare parts used
- Complete maintenance advice service

Y-UK-5HDH H

- 5kg Class Light Duty Hammer
- 19 x 50 mm Hex Shank
- Up to 2640 Blows per minute
- Fitted with solid steel screw retainer for use with pointed and wide cutting chisels
- Integrated noise muffler
- Fitted with claw couplings as standard
- Only 360 mm overall length
- Large D-grip handle for greater operator comfort
- Suitable for demolition, foundry & rebar work



AVAILABLE STEELS



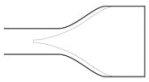
Moil Point / Point
Drop forged of high grade steel, this hammer iron with heat treated work areas is used for demolition work and starting holes in the centre of a concrete slab. The most common of the demolition steels used for general breaking where there is not a requirement to control the line of fracture.

Part No.
19.0x50HX-MP250



Narrow Chisel
Narrow Chisel is used in a similar way to the Moil Point but the line of fracture is controlled along the line of the chisel end. Used on applications where it is important to have a clean edge retained on the work piece being broken.

Part No.
19.0x50HX-NC250



Wide / Bolster Chisel
Wide Chisel is used in a similar way to the Moil Point but the line of fracture is controlled along the line of the chisel end. Used on applications where it is important to have a clean edge retained on the work piece being broken.

Part No.
19.0x50HX-60WC250

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