BREAK IT

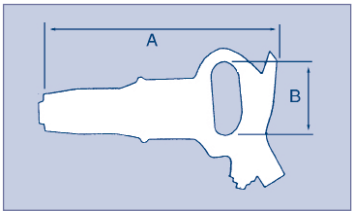
DURO

HEAVY DUTY HAMMERS
Y-UK-12HDHVC H
12 KG



Type	Y-UK-12HDHVC H
Brand	Y-UK
Shank size mm	⬣22 x 82 Hex
Bore diameter mm	35
Stroke mm	1170
Blows p/min	1290
J/Blow	81.2
Air cons. l/s	16.6
Weight kg	12.0
Inlet thread	PT 3/4"
Hose diameter mm	13
Vibration m/s²	5.6
Noise level dB(A)	101

Type	A mm	B mm
Y-UK-10HDHVC H	645	120



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

Product Code	Time to reach ELV (hours:mins)	Time to reach EAV (hours:mins)
Y-UK-12HDHVC H	6.23	1.35

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

Y-UK-12HDHVC H

- 12 kg Class heavy duty hammer
- 22 x 82 mm Hex Shank
- Up to 1,290 Blows per minute
- Isolated floating cylinder design for reduced vibration and greater operator comfort
- Latch chisel retainer allowing the use of wide cutting chisels
- Built in automatic lubrication system
- Fitted with claw couplings as standard
- Suitable for demolition, trenching & pavement reinstatement

2 yrs WARRANTY

2yrs Warranty

All DURO Yokota Heavy Duty Hammers & Pavement breakers include a fully extended 2 year manufacturer's warranty.

vibration control

Vibration Control

Equipped with a range of vibration reducing design features for smoother operation and greater comfort. By selecting a vibration controlled option, you not only decrease any potential health risks to your tool operators, but you could also massively increase your productivity levels. Increasing the length of time the tool can be used before ELV & EAV levels are reached.

AUTO LUBRICATION

Auto Lubrication

In-built automatic oiling system to ensure correct lubrication at all times. Vastly increasing service life and reliability, reducing wear & repair costs.

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.

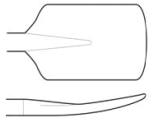
Part No. 22x82HX-MP380 and 22x82HX-MP450



Narrow Chisel

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.

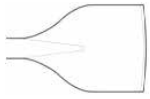
Part No. 22x82HX-NC380 and 22x82HX-NC450



Clayspade

These tools need to be used together. The stem can have a number of shank configurations to suit both pneumatic and electric powered breakers. The pad is selected to suit the type of compaction operation required.

Part No. 22x82HX-CS



Wide Asphalt Cutter

Similar in application to the Tarmac Cutter but has the benefit of a thinner parallel side profile and radius on the blade allowing faster penetration in the cutting action. Suitable for lighter weight and less powerful breakers.

Part No. 22x82HX-125WTC300

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