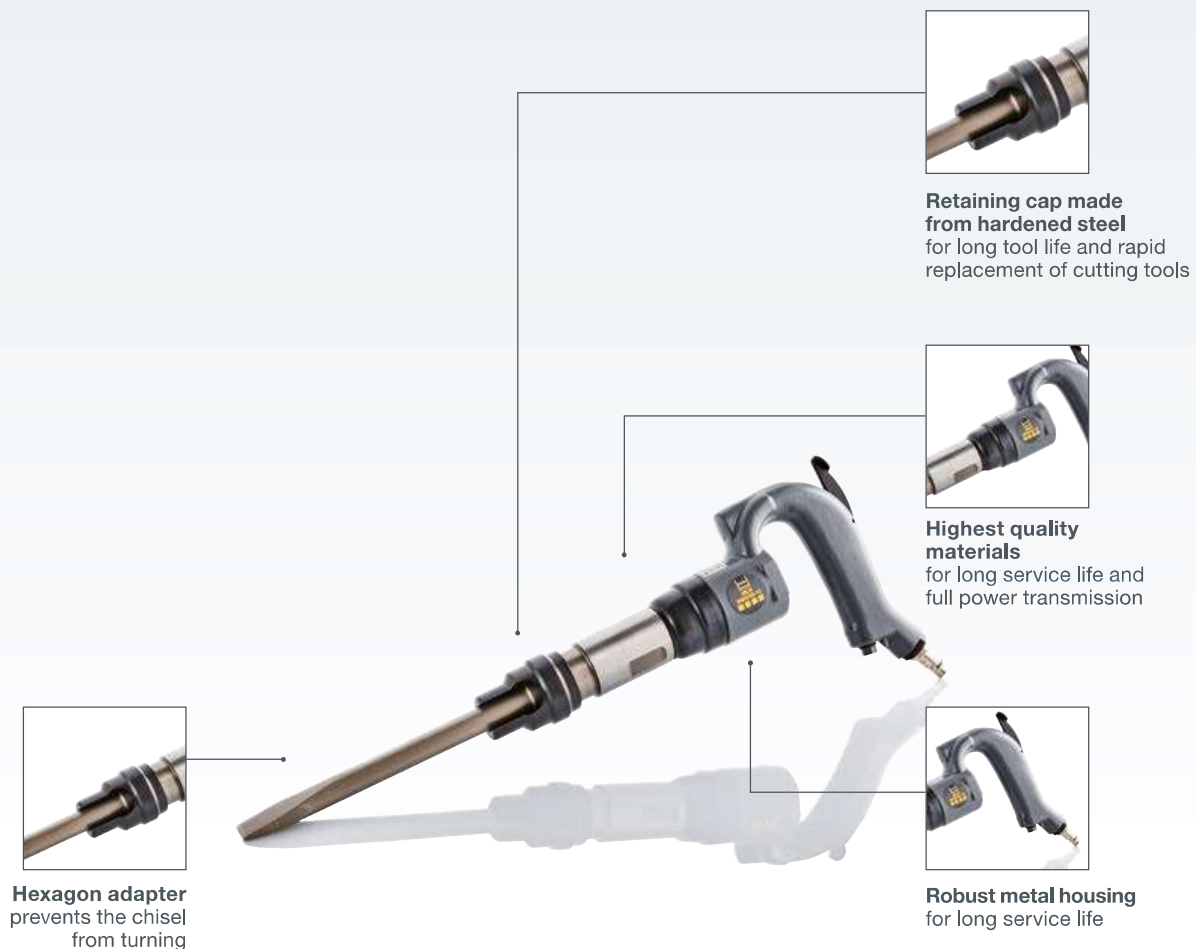


Model	Art. no.	Air requirement [l/s]	Number of impacts [min ⁻¹]	Stroke length [mm]	Weight [kg]	Page in the catalogue
MLH Set-Base	DGKD322430	2.5-4.0	3,000	65	1.5	228
MLH 5000/41-10	DGKD322431	9.9	5,000	41	1.4	228
MLH 3000/56-10	DGKD322432	10.7	3,000	56	1.9	228
MLH 3000/45-12	DGKD322433	10.8	3,000	45	2.6	229
MLH 2500/76-10	DGKD322434	9.5	2,500	76	2.3	228

Chisel hammers

High impact power
and low weight



Example: Chisel hammer MLH 3000/45-12

These chisel hammers are suitable for work on masonry, brick, glass concrete, hollow blocks, gypsum plasterboards, pumice stones, slag blocks or similar materials. Whether it is moil point chisels, flat chisels, boasting chisels, sheet metal cutting chisels or grooving chisels – here you find the right chisel hammer with the compatible accessories for your application.

Chisel hammers

Chisel hammer 10 mm



- Light chisel hammer for universal application in industry and for DIY
- Cross-slot holding cap for the quick replacement of chisels without using tools

- ✓ Hexagonal bolt of chisel holder prevents the chisel from rotating
- ✓ Air control valve for stepless adaptation of the impact power to suit different materials
- ✓ In plastic case with 175 mm pointed and flat chisel, sheet metal separator and cutter and bolt removal device

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Stamping number (rpm)	Stroke length (mm)	Weight (kg)
MLH Set-Base	DGKD322430	10	2.5-4.0	4-6	3,000	65	1.5

Chisel hammer 10 mm



- Ideal for sheet metal separation in the automotive and metal trade thanks to high number of blows
- Compact design for use in cramped spaces
- Cross-slot holding cap for the quick replacement of chisels without using tools

- ✓ Hexagonal bolt of chisel holder prevents the chisel from rotating
- ✓ Air control valve for stepless adaptation of the impact power to suit different materials
- ✓ In plastic case with 125 mm pointed and flat chisel, sheet metal cutter and bolt removal device

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Stamping number (rpm)	Stroke length (mm)	Weight (kg)
MLH 5000/41-10	DGKD322431	10	9.9	6.3	5,000	41	1.4

Chisel hammer 10 mm



- Universal application in construction trade and metalworking
- High impact power for hard materials
- Compact, lightweight design for effortless work
- Rubber handle reduces vibrations and insulates against the cold

- ✓ Hexagonal bolt of chisel holder prevents the chisel from rotating
- ✓ Air control valve for stepless adaptation of the impact power to suit different materials
- ✓ In plastic case with 175 mm pointed and flat chisel, sheet metal separator and cutter and bolt removal device

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Stamping number (rpm)	Stroke length (mm)	Weight (kg)
MLH 3000/56-10	DGKD322432	10	10.7	4-6	4,500	56	1.9

Chisel hammer 10 mm



- Very high impact energy for hard materials
- Low vibrations for fatigue-free work
- Long stroke length for more energy when chiselling
- Cross-slot holding cap for the quick replacement of chisels without using tools

- ✓ Hexagonal bolt of chisel holder prevents the chisel from rotating
- ✓ In plastic case with 175 mm pointed and flat chisel, sheet metal separator and cutter and bolt removal device
- ✓ Vibration-proof

Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Stamping number (rpm)	Stroke length (mm)	Weight (kg)
MLH 2500/76-10	DGKD322434	10	9.5	6.3	2,500	76	2.3

Chisel hammer 12 mm

- For tough applications on the construction site
- Highest impact energy for toughest materials
- Chisel cap made from hardened steel for longer life and fast change of chisels

Hexagonal bolt of chisel holder prevents the chisel from rotating ✓

For 12 mm chisel for better power transmission ✓

Incl. pointed and flat chisel, 250 mm long ✓



Model	Art. no.	Socket (hexagonal)	Air requirement (l/s)	Working pressure (bar)	Stamping number (rpm)	Stroke length (mm)	Weight (kg)
MLH 3000/45-12	DGKB322433	12	10.8	6.3	3.000	45	2.6

Tip

All chisels from our product range are manufactured from high-alloy tool steel and are easy to sharpen.

Chisel 10 mm

Model	Art. no.	Version	Dimensions (length x width) (mm)
ML10-S 200x12	DGKB322255	Moil point chisel	200x12
ML10-F 180x20	DGKB322256	Flat chisel	180x20
ML10-F 250x20	DGKB322253	Flat chisel	250x20
ML10-BG 180x50	DGKB322258	Boasting chisel, straight	180x50
ML10-BK 180x50	DGKB322260	Boasting chisel, curved	180x50
ML10-BS 135x18	DGKB322363	Sheet metal cutting chisel	135x18
ML10-F 250x12 HSS	DGKB322370	Flat chisel	250x12



Chisel 12 mm

Model	Art. no.	Version	Suitable	Shank (mm)	Dimensions (length x width) (mm)
ML12-S 270x20 HSS	DGKB323005	Moil point chisel	MLH-SMH 19	12.4	270x20
ML12-F 190x20 HSS	DGKB323001	Flat chisel	MLH-SMH 19	12.4	190x20
ML12-F 270x20 HSS	DGKB323002	Flat chisel	MLH-SMH 19	12.4	270x20
ML 11,7-S 250x14	DGKB322266	Moil point chisel	MLH 3000/45-12	11.7	250x14
ML 11,7-F 190x20	DGKB322267	Flat chisel	MLH 3000/45-12	11.7	190x20
ML 11,7-F 250x20	DGKB322268	Flat chisel	MLH 3000/45-12	11.7	250x20



Retaining cap

Model	Art. no.
HK-K-MHM/Kfz/Base	DGKB323029
SSF-SM/Kfz	DGKB322249
HK-K-MLH 3000/45-12	DGKB322433
HK-K-MLH 10mm	DGKB322430



Tip

Avoid no-load impacts to extend the service life of retaining caps and rubber buffers.