

Efficiency becomes power!

- Tubes with swivels fully protected.
- Operating pressure adjustment.
- Anti-dust and underwater work setup.
- Automatic hydraulic greasing device.
- Hydraulic system for blank firings.
- Manual blow adjustment.
- Anti-dust system for tunnels.



AUTOMATIC HYDRAULIC GREASING DEVICE

Optional mounted on the breaker*
The Beka-Lube automatic lubrication system optimizes the lubrication procedure and reduces maintenance and downtimes.



Mining & Quarring



Demolition & Renovation



Metallurgic Industry



Construction



Recycling



MOIL POINT
Suitable for concrete, medium-hard and not layered rocks.



PYRAMID TOOL
Suitable for reinforced concrete and very compact rocks.



CHISEL TOOL
Suitable for medium-hard and layered rocks.



BLUNT TOOL
Suitable for reinforced concrete and very compact rocks.



COBRA TOOL
Suitable for quarry works, such as primary demolition and reduction of stone blocks.

Models		FX700	FX800	FX950	FX1300	FX1700	FX1900	FX2200
Carrier weight	t	9-13	10-15	11-16	13-19	18-24	22-26	23-29
Weight	kg	700	850	950	1200	1650	1850	2200
Body height (A)	mm	1310	1320	1390	1470	1670	1790	1840
Tool height (B)	mm	430	550	550	560	620	725	720
Tool diameter	mm	95	105	115	120	135	140	150
Required oil supply	l/min	70-100	80-110	90-120	110-140	130-160	140-180	165-190
Oil hammer pressure	bar	160	165	165	170	180	180	180
Blows per minute	/min	600-900	600-900	600-900	400-900	400-800	400-800	400-800
Energy per blow	j	2000	2500	2600	3200	4200	4700	5400
Max. Back pressure	bar	25	25	25	25	25	25	25
Inner diam. in hose	inch	3/4"	1"	1"	1"	1"	1"	1"
Inner diam. out hose	inch	3/4"	1"	1"	1"	1"	1"	1"

All illustrations and numerical data in this catalog are purely indicative and subject to change at our discretion and without notice. We therefore reserve the right to modify them with a view to improving and continuously developing our product.



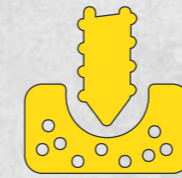
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Models		FX2800	FX3200	FX3700	FX4200	FX5000	FX8000	FX12000
Carrier weight	t	28-35	30-38	35-48	36-52	42-57	60-100	85-170
Weight	kg	2900	3200	3700	4400	4800	7300	11000
Body height (A)	mm	2030	2030	2250	2250	2300	3700	4440
Tool height (B)	mm	710	710	790	790	790	800	760
Tool diameter	mm	160	160	180	180	180	215	255
Required oil supply	l/min	180-240	200-260	250-300	270-320	270-320	380-440	480-570
Oil hammer pressure	bar	180	180	180	190	190	190	190
Blows per minute	/min	350-700	300-650	300-650	300-650	350-700	200-400	150-300
Energy per blow	j	8500	9000	9500	12500	13500	23000	28000
Max. Back pressure	bar	25	25	25	25	25	30	30
Inner diam. in hose	inch	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4
Inner diam. out hose	inch	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4	1" 1/4

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