



LABOUNTY®

www.LaBountyAttachments.com



LMB 40



LMB 90



LMB 140



LMB 180

PRIMARY
&
SECONDARY
BREAKING

LMB SERIES

HYDRAULIC BREAKERS

HARD HITTING RELIABILITY

The LaBounty® breaker line is purposefully designed to withstand the most demanding applications for all-day, everyday use. With the latest technologies and heavy-duty housing designs standard on most models, these breakers are destined to become the preferred choice for primary and secondary demolition, trenching, tunneling, and oversized breaking.

LMB SERIES

HYDRAULIC BREAKERS

SPECIFICATIONS

	Carrier Weight Class*	Service Weight**		Tool Diameter		Oil Flow		Operating Pressure		Impact Rate (AutoStart mode)	Impact Rate (AutoStop mode)	Sound Power Level***
	mT	lbs	kg	in	mm	gpm	l/min	psi	bar	bpm	bpm	dB(A)
LMB 40	1–3	210	95	1.65	42	4–9	15–35	1,595–1,885	110–130	560–1,600	-	109
LMB 50	2–4.5	330	150	2.05	52	8–13	30–50	1,595–2,030	110–140	670–1,500	-	111
LMB 60	3–6	474	215	2.44	62	9–16	35–60	1,595–2,030	110–140	520–1,300	-	113
LMB 70	4–9	606	275	2.76	70	12–20	45–75	1,595–2,030	110–140	530–1,200	-	114
LMB 80	5–12	816	370	3.15	80	16–24	60–90	1,740–2,175	120–150	530–1,000	-	115
LMB 90	9–15	1,378	625	3.54	90	21–29	80–110	1,885–2,175	130–150	600–950	-	116
LMB 100	12–19	1,764	800	3.94	100	26–32	100–120	2,175–2,465	150–170	-	650–850	118
LMB 120	15–24	2,645	1,200	4.72	120	32–37	120–140	2,175–2,465	150–170	-	550–720	121
LMB 135	17–28	3,307	1,500	5.31	135	37–42	140–160	2,175–2,465	150–170	-	520–680	122
LMB 140	20–33	3,968	1,800	5.51	140	34–48	130–180	2,175–2,465	150–170	400–800	380–650	120
LMB 150	25–40	4,850	2,200	5.90	150	40–53	150–200	2,175–2,465	150–170	450–800	380–620	120
LMB 155	30–45	5,732	2,600	6.10	155	48–59	180–220	2,320–2,610	160–180	530–800	380–590	122
LMB 165	35–55	6,614	3,000	6.50	165	59–71	220–270	2,320–2,610	160–180	540–800	380–580	123
LMB 180	45–70	9,259	4,200	7.09	180	66–85	250–320	2,320–2,610	160–180	550–800	380–570	-

* Weights apply to standard carriers only. Any variances must be agreed with LaBounty and/or the carrier manufacturer prior to attachment.

** Breaker and breaker box with standard adapter plus working tool.

*** Sound power level guaranteed. Important: EN ISO 3744 in accordance with directive 2000/14/EC. Full details of measurement are available in the Safety and Operating instruction of the product. It can be found on [www.podshop.se/epiroc](#)

LaBounty reserves the right to improve, update, or change the product specifications, appearance, or functional attributes without notice.

FEATURES AND BENEFITS

	Hybrid Technology	Vibro-Silenced Plus	Energy Recovery System	Internal Control Valve	Monoblock Design	Floating Bushing	Percussion Chamber Ventilation	Stroke Control Valve	ContiLube II
LMB 40	●	●	●	●	●	●			
LMB 50	●	●	●	●	●	●			
LMB 60	●	●	●	●	●	●			
LMB 70	●	●	●	●	●	●			
LMB 80	●	●	●	●	●	●			
LMB 90	●	●	●	●	●	●	●		●
LMB 100	●	●	●	●	●		●		●
LMB 120	●	●	●	●	●		●		●
LMB 135	●	●	●	●	●		●		●
LMB 140	●	●	●	●			●	●	●
LMB 150	●	●	●	●			●	●	●
LMB 155	●	●	●	●			●	●	●
LMB 165	●	●	●	●			●	●	●
LMB 180	●	●	●	●			●	●	●

● - Standard