



DemaRock™

E SERIES

FULLY HYDRAULIC POWERED

The DemaRock E Series is purposefully designed with high-quality shock-absorbing modules to reduce vibration during operation. By eliminating the piston chamber, it no longer requires nitrogen refilling, thereby increasing efficiency and minimizing equipment failure caused by nitrogen loss.

Equipped with the latest technologies and heavy-duty housing designs—standard on most models—these breakers are the ideal choice for primary and secondary demolition, trenching, tunnelling, and boulder breaking.

E SERIES MOUNTED BREAKERS

High Pressure Energy Chamber

- Reduces pressure spikes and maintains charge without periodic check-ups

Inlet Check Valve

- Prevents rapid pressure loss and enables quicker response during intermittent operations.

Heavy Duty Housing

- Increased durability in various working conditions



Auto Lubrication

- Increases working efficiency and protects the breaker from excessive wear

Stroke Adjuster

- Adjustable between short and long strokes for various applications to maximize efficiency

Anti-Blank Firing (ABF)

- Adjustable according to working conditions and prevents accidental impact, reducing premature breaker failure

PRIMARY
&
SECONDARY
DEMO

SPECIFICATION TABLE

Model	Body Weight	Total Weight (Side/Top/Box)	Length (S/T/B)	Width (S/T/B)	Height (S/T/B)	Oil Flow Range	Operating Pressure	Impact Frequency	Hose Diameter	Tool Diameter	Suitable Carrier	Accumulator
	kg	kg	mm	mm	mm	L/min	bar	bpm	inch	mm	tons	-
E100	460	985	2,331	565	640	70-100	118-138	350-660	¼	100	10-15	Yes
E120	705	1,510	2,781	640	690	100-170	118-138	350-610	1	120	14-26	Yes
E135	1,030	2,143	2,997	688	717	120-180	157-177	370-560	1	135	20-30	Yes
E150	1,189	2,302	3,273	688	759	160-230	157-177	370-560	1	150	25-40	Yes
E160	1,461	3,201	3,631	771	928	180-270	157-177	370-540	1¼	160	30-50	Yes
E170	1,910	3,911	3,720	794	928	250-350	157-177	370-520	1¼	170	36-55	Yes
E190	2,690	5,578	4,067	912	938	280-380	157-177	320-430	1¼	190	45-80	Yes

The specified weights are for standard carriers only.

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

CARRIER RANGES

MODEL	Carrier Weight Range in Metric Tons													
	5	10	15	20	25	30	35	40	45	50	60	80	100	120
E100														
E120														
E135														
E150														
E160														
E170														
E190														

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