



STRIKEFORCE™
BY PALADIN™

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COMPACT BREAKERS

FOR EXCAVATORS, SKID STEERS, AND BACKHOE LOADERS

StrikeForce™ Compact Breakers are a cost-effective and versatile solution that can be easily mounted onto various types of machines. This flexible mounting system adds value to any contractor's toolkit, making it a useful tool for road construction, utility installation, light demolition, and building construction. These breakers are designed to perform general activities, making them an essential tool for any construction project.

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FEATURES

- **Box style breaker** - Reduced noise pollution & carrier protection
- **Internal Control Valve** - Higher efficiency, performance & reliability
- **Hybrid Gas/oil working principle** - High efficiency & impact energy
- **2 moving parts** - Reduced maintenance higher ROI

Conventional Working Tool	Application Type					Remark
	Primary Breaking	Secondary Breaking	Hard Rock Removal	Soft Material & Rock Material	Demolition	
 Chisel Point V	○		○	●	●	All Models
 Chisel Point H	○		○	●	●	All Models
 Pyramid Moil Point	●		○	●	●	All Models
 Conical Moil Point	●		○	●	●	All Models
 Blunt		●	●		○	All Models

Special Working Tool	Application Type				Remark
	Asphalt Removal	Compacting	Post Driving	Severe Duty Rock Removal	
 Asphalt Cutter	●				SFB 150-2~ SFB 1500-2
 Tamping Tool		●			SFB 150-2~ SFB 1500-2
 Post Driver			●		SFB 150-2~ SFB 1500-2
 Core Moil Point				●	SFB 250-2~ SFB 2K-2

● Highly Recommended ○ Selectively Applicable

SPECIFICATIONS

		SFB 150-2	SFB 250-2	SFB 350-2	SFB 500-2	SFB 750-2	SFB 1000-2	SFB 1500-2
SUITABLE CARRIER	LBS	1,100~3,300	1,800~6,600	3,300~11,100	8,800~15,500	11,000~19,900	13,300~22,100	15,500~26,500
OPERATING WEIGHT	LBS	180	310	410	720	910	1,140	1,320
TOOL DIAMETER	IN.	1.57	1.77	2.24	2.76	2.95	3.15	3.54
REQUIRED OIL FLOW	GPM	4~6	4~8	6~19	8~16	9~18	10~22	11~22
OPERATING PRESSURE	PSI	860~1,890	1,300~1,740	1,300~1,740	1,600~2,400	1,740~2,400	2,030~2,470	2,030~2,470
BLOW RANGE-POWER MODE	BPM	800~1,200	550~1,000	600~1,500	380~1,500	380~900	400~800	350~700
BLOW RANGE-SPEED MODE	BPM	800~1,200	550~1,000	600~1,500	380~1,500	380~900	600~1,100	490~1,000
ENERGY CLASS	FT-LBS	150	250	350	500	750	1000	1500



2800 Zeeb Road // Dexter, MI 48130 // 833-723-1843 // www.PaladinAttachments.com

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