



Strike Force™

Strike Force™ Small Mounted

Breakers are ideal for mini excavators and skid steer loaders for jobs that need a high breaking capacity. These breakers are the safe and efficient solution for road maintenance, urban demolition and building refurbishment.





Strike Force™ Mid-Range Breakers

have a robust structure and optimized weight ratio specifically for trenching, demolition. With the advanced noise reduction and maximum energy transfer, the Mid-Range Strike Force™ Breakers are ideal for breaking hard rock and reinforced concrete.



19 (3/4)

19 (3/4)

5070~13227



19 (3/4)

19 (3/4)

7054~15873

Item	Unit	SFB1000	SFB1500	SFB2K
Working weight	lb	959	1243	2209
Impact energy	ft.lb	1200	1500	2500
"Import rate (DDM)"	low speed	-	-	400~600
"Impact rate (BPM)" -	high speed	450~750	400~750	550~750
Operating pressure	psi	1377~1880	1880~2175	2030~2320
Relief pressure	psi	2320~2610	2320~2610	2755~2900
Oil flow range	gal/min	10.6~21.1	11.9~22.5	21.1~29
Tool diameter	inch	2.93	3.32	3.9
Pressure line size	mm (inch)	12 (1/2)	19 (3/4)	19 (3/4)
Return line size	mm (inch)	12 (1/2)	19 (3/4)	19 (3/4)
"Carrier weight (Excavator)"	lb	9921~19842	15432~26455	24251~35274

SFB250

298

325

700~1500

1305~1740

2320~2610

4~9.2

1.57

12 (1/2)

12 (1/2)

2204~6614

12 (1/2)

12 (1/2)

4409~9921

Unit

lb

ft.lb

low speed

high speed

psi

psi

gal/min

inch

mm (inch)

mm (inch)

lb

Item

"Impact rate (BPM)"

Operating pressure

Relief pressure

Oil flow range

Tool diameter

Pressure line size

Return line size

"Carrier weight

(Excavator)"

Working weight

Impact energy

Ground Breaking Attachments Specifications

Strike Force™ Large Range Breakers are ideal for the largest and most heavy-duty demolition jobs including primary excavation of quarrying, tunneling, and mining. With the most efficient piston and cylinder design to transfer the highest shock wave into breaking objects, these large-range breakers provide the optimal transfer of blow energy for maximum operator results.



Item	Unit	SFB3K	SFB4K	SFB5K	SFB6K	SFB8K	SFB10K	SFB12K
Working weight	lb	3142	4105	4738	5833	6263	7301	9259
Impact energy	ft.lb	3000	5000	6000	7000	8000	10000	11000
"Impact rate (BPM)"	low speed	350~500	350~500	350~450	300~400	300~400	250~350	200~350
	high speed	450~650	450~600	400~500	350~450	350~450	300~400	300~400
Operating pressure	psi	2175~2465	2320~2610	2320~2610	2320~2610	2320~2610	2320~2610	2320~2610
Relief pressure	psi	2755~2900	2900~3045	2900~3045	2900~3045	2900~3045	2900~3045	2900~3045
Oil flow range	gal/min	23.8~31.7	26.4~39.6	31.7~47.6	39.6~55.5	47.6~63.4	52.8~68.7	66.0~79.3
Tool diameter	inch	4.88	5.27	5.46	5.85	6.05	6.44	7.1
Pressure line size	mm (inch)	25 (1)	25 (1)	25 (1)	25 (1)	32 (1 1/4)	32 (1 1/4)	32 (1 1/4)
Return line size	mm (inch)	25 (1)	25 (1)	25 (1)	25 (1)	32 (1 1/4)	32 (1 1/4)	32 (1 1/4)
"Carrier weight (Excavator)"	lb	28660~39683	35274~46297	39683~57320	55116~66139	61729~77162	66139~99208	88145~121254





Powerful breakers for most applications

- Proven working principle
- Two moving parts
- Rugged construction
- Wide range of models
- Easy service and maintenance





11 Brands You Can Trust... Hundreds Of Tough Attachments

Paladin Powerful Attachment Tools is one of the largest independent manufacturers of coupler systems and attachment tools for carriers, from small compact tool carriers to large excavators, wheel loaders, tractors and truck chassis.

Unifying eleven industry-leading brands with more than 300 years of combined experience, we offer hundreds of innovative and performance-driven coupler systems and attachment tools for all makes and models. Our collective partnership and shared resources foster innovation, manufacturing excellence and quality.

We are your one reliable coupler system and attachment tool partner for every job!

