UX SERIES

NEW

UNI-BODY BREAKERS

AVAILABLE OPTIONS:

① Hose Protector Cover
② Autolube System

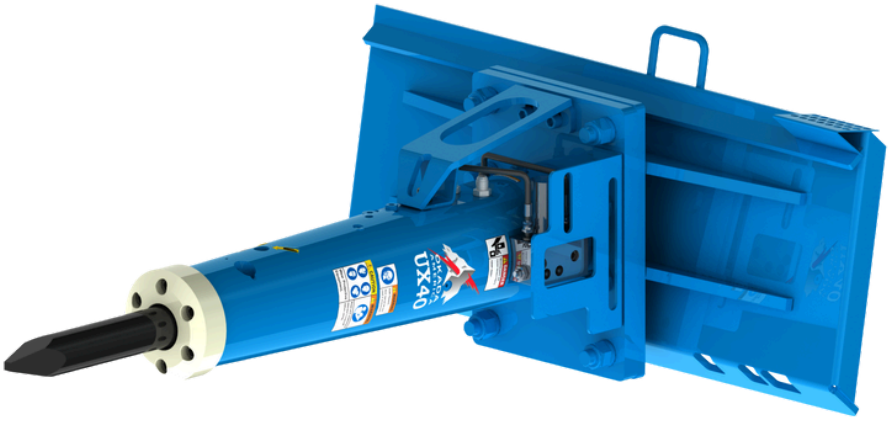
SPECIFICATIONS		UX20	UX30	UX40	UX60	UX70
Impact Energy class	ft-lb	225	350	475	750	1000
Op. Weight	lb	293	383	471	626	773
Oil Flow at load	gpm	5.3 - 10.6	6.6 - 13.2	7.9 - 15.9	10.6 - 18.5	13.2 - 23.8
Frequency	bpm	700 - 1200	600 - 1100	500 - 1000	500 - 900	400 - 800
Op. Pressure	psi	1280 - 1707	1280 - 1707	1422 - 1849	1565 - 1991	1707 - 2134
Tool Diameter	Inch	1.77	2.24	2.4	2.75	2.9
Carrier Weight Range	1000 lb	2.6 - 6.6	5.5 - 9.9	6.6 - 12.1	8.8 - 15.4	13.2 - 19.8
	ton	1.2 - 3.0	2.5 - 4.5	3.0 - 5.5	4.0 - 7.0	6.0 - 9.0
Bolt Pattern	OKADA	02	02	301	301	03

Operating weight includes complete breaker assembly with upper mounting bracket. Specifications are subject to change without prior notice..

www.okadaamerica.com

FEATURES

OKADA



MOUNTING BRACKET MADE TO SUIT CARRIER

UNIBODY STRUCTURE

- Integrated unibody structure combining the cylinder and front cap.
- No side rods for improved durability and reliability.
- Anti-blank Firing (ABF) on on/off function (4–7 ton class).

COMPACT & LIGHTWEIGHT

- Optimized for small excavators and tight job sites.
- Lightweight, compact design enhances balance and fuel efficiency (approx. 10% lighter than comparable models).

SIMPLIFIED MAINTENANCE & REPAIRS

- Reduced-part design simplifies maintenance compared to conventional breakers.
- Slip-fit bushings allow quick field replacement without special tools.
- Service-friendly cylinder liner design enables efficient internal repairs, with piston scoring resolved by liner-only replacement to reduce repair costs.