X42 SERIES

The Normet Xrock X42-series presents a diverse range of six, powerful breaker booms, catering to every client's needs with guaranteed fit. Specifically optimized for crushing layouts, the X42-series offers powerful performance for every task.

Maintenance-free cylinder eye bearings

ensure continuous operation and extended service life with cost savings.

Optimized reach and powerful performance

for stationary crushing purposes such as jaw crushers.

SERVICEABILITY AND EASY ACCESS

to critical service points enhance uptime through efficient servicing.

Small footprint pedestal and lightweight design

eliminates the need for a heavy platform, ensuring cost-efficiency and maneuverability.

SPECIFICATION

	X42-390	X42-430	X42-460	X42-560	X42-580	X42-620
Maximum reach (incl. nominal breaker), m	5.9	6.3	6.6	7.5	7.8	8.3
(ft)	(19.3)	(20.6)	(21.6)	(24.6)	(25.6)	(27.2)
Horizontal reach, max (breaker vertical), m	4.0	4.4	4.7	5.6	5.9	6.3
(ft)	(13.1)	(14.4)	(15.4)	(18.4)	(19.3)	(20.6)
Vertical reach, max (incl. nominal breaker), m	4.1	4.6	4.9	5.3	5.6	6.1
(ft)	(13.4)	(15.1)	(16.1)	(17.4)	(18.4)	(20.0)
Recommended breaker weight, kg	400 - 1000	400 - 1000	400 - 1000	400 - 1000	400 - 1000	400 - 1000
(lb)	(880 - 2 200)	(880 - 2 200)	(880 - 2 200)	(880 - 2 200)	(880 - 2 200)	(880 - 2 200)
Operating mass, without breaker, kg	2 500	2 550	2 600	2 650	2 700	2 750
(lb)	(5 512)	(5 622)	(5 732)	(5 842)	(5 953)	(6 063)



POWER UNITS

Normet Xrock power units offer streamlined power to maximize boom and breaker performance. Our power units are delivered fully assembled and rigorously tested, ensuring immediate readiness for deployment. The power unit system is ready for use by simply connecting it to the boom and providing the necessary power supply. Integrated drip tray is always included in our power units and their accessible service points allow effortless maintenance.



ACCESSORIES

Wireless Remote Control

The wireless and lightweight, our handheld remote control enables flexible operations from a secure and remote location.

Automatic lubrication system

The automatic lubrication system improves uptime and safety by reducing the necessity for potentially hazardous boom maintenance procedures.

Automatic breaker lubrication system

The automatic breaker lubrication system enhances the operational lifespan of breakers and ensures peak equipment performance over an extended period.

SPECIFICATION

	PU18-43	PU30-63
Weight without oil, kg (lb)	800 (1 764)	900 (1 984)
Oil tank volume, I (gal)	250 (66)	250 (66)
Oil flow, l/min (gal/min) 1500 rpm (50 Hz)	65 (17)	90 (23)
Oil flow, I/min (gal/min) 1800 rpm (60 Hz)	78 (20)	108 (28)

COMPATIBLE BREAKERS

To optimize productivity, extend equipment lifespan, and maximize usability, complement your Normet Xrock booms with perfectly compatible Normet Xrock hydraulic breakers. The thoughtfully curated features of Normet Xrock breakers, paired with our agile and maneuverable booms, guarantee efficient task completion while maintaining cost-effectiveness in your operations.

SPECIFICATION

	XB6	XB11	XB14
Operating weight, kg (lb)	450 (992)	740 (1631)	980 (2 160)
Oil flow, I/min (gal/min)	45 - 100 (11.8 - 26.4)	55 - 120 (14.5 - 31.7)	65 - 130 (17.1 - 34.3)
Impact rate (bpm)	500 - 1 050	340 - 710	370 - 710
Operating pressure, bar (psi)	110 - 120 (1 595 - 1 740)	115 - 125 (1 668 - 1 813)	115 - 125 (1 668 - 1 813)
Tool diameter, mm (in)	75 (2.9)	95 (3.7)	100 (3.9)
Noise level (dB)	127	128	128
Excavator weight, t (lb)	5 - 10 (11 023 - 22 046)	8 - 14 (17 636 - 30 864)	10 - 17 (2 2046 - 37 478)



