

# X46 SERIES

The Normet Xrock X46-series offers three breaker booms designed for wide-reaching operations in stationary and grizzly applications. Their robust design maximizes efficiency with a large operating area.

### Robust steel plate design

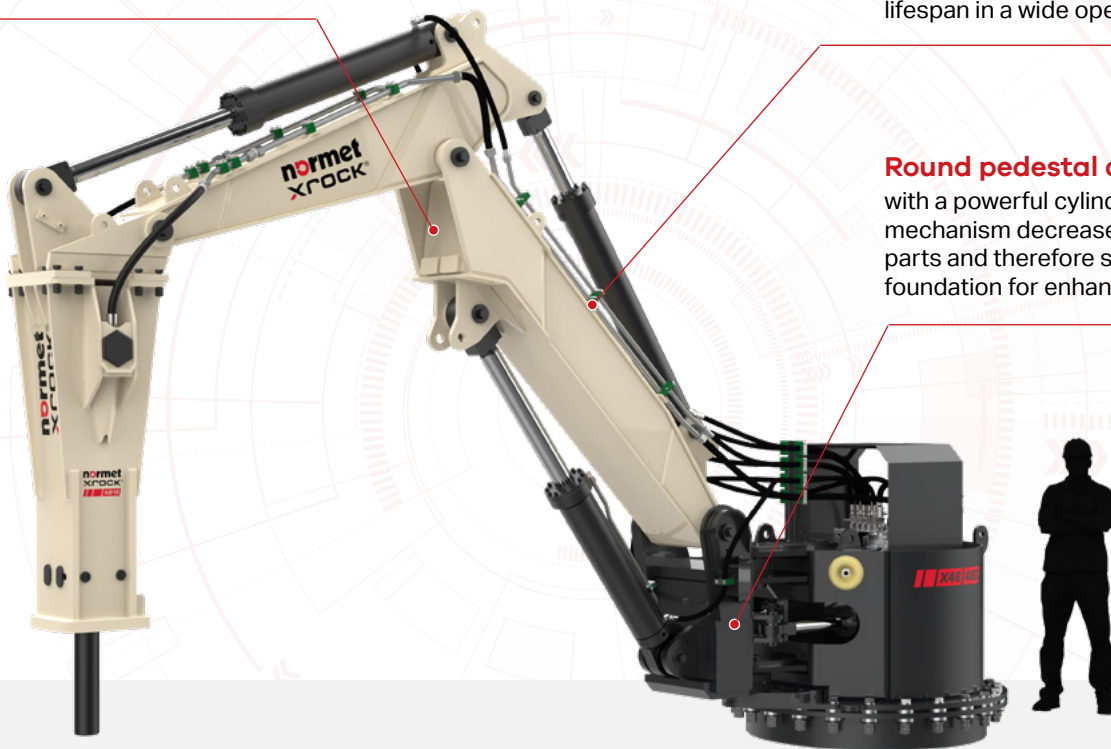
for efficient operation over wide area without compromising the boom's structural integrity.

### Conical locked pins

provide secure, stable connections, enhancing safety and equipment lifespan in a wide operating area.

### Round pedestal design

with a powerful cylinder slew mechanism decreases wearable parts and therefore stress in the foundation for enhanced durability.



## SPECIFICATION

	X46-480	X46-590	X46-670
Maximum reach (incl. nominal breaker), m (ft)	6.9 (22.6)	7.9 (25.9)	8.7 (28.5)
Horizontal reach, max (breaker vertical), m (ft)	5 (16.4)	6 (19.6)	6.7 (21.9)
Vertical reach, max (incl. nominal breaker), m (ft)	3.2 (10.5)	4.7 (15.4)	5.5 (18)
Recommended breaker weight, kg (lb)	1 300 - 2 000 (2 866 - 4 410)	1 300 - 2000 (2 866 - 4 410)	1 300 - 2 000 (2 866 - 4 410)
Operating mass, without breaker, kg (lb)	6 300 (13 890)	6 830 (15 058)	7 130 (15 719)

## SERVICEABILITY AND EASY ACCESS

to critical service points enhance uptime through efficient servicing.

## 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.



### SPECIFICATION

	PU37-87	PU45-121
Weight without oil, kg (lb)	950 (2 095)	1 200 (2 646)
Oil tank volume, l (gal)	250 (66)	400 (105)
Oil flow, l/min (gal/min) 1500 rpm (50 Hz)	125 (33)	180 (47)
Oil flow, l/min (gal/min) 1800 rpm (60 Hz)	150 (39)	216 (57)

## 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.

## 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

	XB18	XB23	XB27
Operating weight, kg (lb)	1 340 (2 954)	1 680 (3 703)	2 020 (4 453)
Oil flow, l/min (gal/min)	75 - 130 (19.8 - 34.3)	95 - 180 (25 - 47.5)	115 - 180 (30.3 - 47.5)
Impact rate (bpm)	430 - 780	350 - 560	340 - 560
Operating pressure, bar (psi)	130 - 140 (1 885 - 2 030)	130 - 140 (1 885 - 2 030)	125 - 135 (1 813 - 1 958)
Tool diameter, mm (in)	115 (4.5)	125 (4.9)	135 (5.3)
Noise level (dB)	127	130	129
Excavator weight, t (lb)	14 - 23 (30 864 - 50 706)	17 - 26 (37 478 - 57 320)	23 - 32 (50 706 - 70 547)