

Construction Machinery Compactor

These construction compactors are engineered for optimal soil compaction. Models include C-60, C-80, C-80W, C-120, C-120W, and C-160, each with specific performance metrics.



Overview

Professional Construction Compactors

This series of construction compactors is engineered for high-efficiency soil and surface compaction. Ranging from the versatile C-60 to the heavy-duty C-160, these units offer reliable performance with vibrating forces up to 3000Kg. Designed for durability and ease of operation, they feature robust power units and optimized plate sizes to ensure consistent results on various job sites.

Performance Metrics

Key Performance Indicators

5800 V.P.M

Max Vibration Frequency

3000 Kg

Max Vibrating Force

28 m/min

Max Speed

Technical Specifications

Model Comparison

Model	Vibration Freq (V.P.M)	Vibrating Force (Kg)	Power (HP)	Net Weight (Kg)
C-60	5600	1050	5	60
C-80	5600	1350	5	75
C-80W	5600	1350	5	80
C-120	5800	2100	5.5	110
C-120W	5800	2100	6.5	115
C-160	4000	3000	6.5	155

Operating Conditions

Gradeability

d20°

Available Models

C-60, C-80, C-80W, C-120, C-120W, C-160