



CAT CB34 XW ASPHALT COMPACTOR

FEATURES & BENEFITS

Caterpillar C2.2 Engine

The C2.2 engine provides efficient power while meeting U.S. EPA Tier 4a engine emission requirements.

Operator's Station

The convenient, comfortable operating environment with three-position seating provides good visibility and promotes day-long productivity.

Vibratory System

The vibratory system provides good balance between frequency and amplitude in order to meet various job site conditions.

SPECIFICATIONS

Engine

Engine Model	Cat C2.2
Gross Power	46 hp
Net Power - ISO 9249	45 hp
Bore	3.3 in
Stroke	3.94 in

Weights

Operating Weight with ROPS/FOPS	9,259 lbs
Operating Weight at Rear Drum with ROPS/FOPS	4,696 lbs
Operating Weight at Front Drum with ROPS/FOPS	4,564 lbs

Service Refill Capacities

Fuel Tank Capacity	15.07 gal
Water (Spray) Tank Capacity	79.25 gal

Operating Specifications

Curb Clearance	23.5 in
Turning Radius Outside Drum Edge	172 in
Turning Radius Inside Drum Edge	116 in
Ground Clearance	11 in
Travel Speed Max	8 mph

Vibratory System

Drum Width	55 in
Drum Diameter	31 in
Frequency	3,180 vpm
Nominal Amplitude - High	0.02 in
Centrifugal Force Maximum	6,638 lbs
Vibration Selection	Front, rear or both
Eccentric Weight Drive	Hydraulic

Dimensions

Overall Length	123 in
Wheelbase	91 in
Height at Steering Wheel	72 in
Height with ROPS/FOPS	100 in
Compaction Width	55 in
Overall Width	58 in