## PRODUCT SPECIFICATIONS FOR CP76B

WEIGHTS	
Operating Weight - With Cab	17677 kg
Weight - Drum with Cab	11924 kg
Weight at Drum with Open Platform	11694 kg
Weight at Drum with Steel Sun Canopy	11734 kg
Operating Weight - With Open Platform	17087 kg
Operating Weight - With ROPS/FOPS Canopy	17357 kg
Operating Weight - With Steel Sun Canopy	17182 kg
Weight - Drum with ROPS/FOPS Canopy	11789 kg
OPERATING SPECIFICATIONS	
Compaction Width	2134 mm
Turning Radius - Inside Drum Edge	3.68 m
Travel Speed - Maximum	11.4 km/h
Ground Clearance	445 mm
ENGINE	
Gross Power	129.5 kW
Engine Model	Cat C6.6 with ACERT
DIMENSIONS	
Overall Length	6.05 m

Drum Diameter	1295 mm
Overall Width	2.33 m
Height - With ROPS/FOPS or Cab	3.11 m
Drum Width	2134 mm
Wheel Base	2.9 m
Drum Diameter - Over Pads	1549 mm
VIBRATORY SYSTEM	
Centrifugal Force - Minimum	166 kN
Vibratory Frequency - Standard	28 Hz (1680 vpm)
Centrifugal Force - Maximum	332 kN
Nominal Amplitude - High	2.1 mm
Nominal Amplitude - Low	0.98 mm
Variable Frequency Option Range	23.3 - 28 Hz (1400-1680 vpm)
TIRES	
Tires	23.1 x 26
SERVICE REFILL CAPACITIES	
Fuel Tank Capacity	332