



## CATERPILLAR HYDRAULIC EXCAVATOR 340 NEXT GEN



### SPECIFICATIONS

#### Dimensions

Width to Outside of Tracks	11.9ft in	3590mm
Length of Track on Ground	16.6ft in	5030mm
Ground Clearance	1.8ft in	510mm
Height at Top of Cab	10.5ft in	3180mm
Tail Swing Radius	11.7ft in	3530mm
Counterweight Clearance	4.2ft in	1260mm

#### Engine

Make	Caterpillar	
Model	C9.3B	
Net Power	346hp	258kw
Displacement	568cu in	9.3L

#### Operational

Operating Weight	82700lb	37500kg
Fuel Capacity	158.5gal	600L
Diesel Exhaust Fluid (DEF) Tank	21.1gal	80L

Cooling System Fluid Capacity	10.5gal	40L
Hydraulic System Fluid Capacity	88.5gal	373L
Engine Oil Capacity	8.5gal	32L
Swing Drive Fluid Capacity	5gal	19L
Hydraulic Pump Flow Capacity	560l/min	
<b>Swing Mechanism</b>	74gal/min	280.1L/min

Swing Speed	8.84 rpm	
Swing Torque	105,214lbft	143kNm
<b>Undercarriage</b>		
Shoe size	33inch	850mm
Max Travel Speed	2.9mph	4.7klm
Drawbar Pull	67,960lbf	302.3kn
Track Gauge	9ft	2740mm

### CIVIL & MARINE INFRASTRUCTURE SPECIALISTS