



HEAVY VEHICLE INSPECTION AND MAINTENANCE SOFTWARE

Concrete Vibrator Safety Checklist

Vibrator Model: _____

Type / Power Source: _____

Equipment ID: _____

Project Site: _____

Inspection Date: _____

Operator Name: _____

Supervisor Name: _____

No	Inspection Item	Status	Remarks
1	Power cord integrity (no cuts, frays, or exposed...	OK / FAIL / NA	
2	Plug and socket condition (no bent prongs, crack...	OK / FAIL / NA	
3	GFCI protection for electric models (tested and ...	OK / FAIL / NA	
4	Air hose condition for pneumatic models (no leak...	OK / FAIL / NA	
5	Hydraulic hose integrity for hydraulic models (n...	OK / FAIL / NA	
6	Battery condition for battery-powered models (ch...	OK / FAIL / NA	
7	Vibrator head integrity (no cracks, dents, or de...	OK / FAIL / NA	
8	Flexible shaft condition (no kinks, bends, or fl...	OK / FAIL / NA	
9	Shaft connection security (tight, no play)	OK / FAIL / NA	
10	Rubber covering on head (no tears, holes, or exc...	OK / FAIL / NA	
11	Shaft coupling (secure, undamaged)	OK / FAIL / NA	
12	Motor housing integrity (no cracks, damage)	OK / FAIL / NA	
13	Motor vents (clean, unobstructed)	OK / FAIL / NA	
14	Bearings condition (no unusual noise, smooth ope...	OK / FAIL / NA	
15	Mounting bolts and hardware (tight, none missing...	OK / FAIL / NA	

Operator Signature: _____

Barcode: _____