

HEAVY VEHICLE INSPECTION AND MAINTENANCE SOFTWARE

Rebar Cutter Pre-Use Checklist

Rebar Cutter Model: _____

Equipment ID: _____

Location/Site: _____

Inspection Date: _____

Operator Name: _____

Supervisor Name: _____

No	Inspection Item	Status	Remarks
1	Equipment is clean and free of debris	OK / FAIL / NA	
2	No visible cracks or damage to housing	OK / FAIL / NA	
3	All parts assembled and secure	OK / FAIL / NA	
4	Safety labels visible and legible	OK / FAIL / NA	
5	Power cord undamaged (electric models)	OK / FAIL / NA	
6	Battery properly charged (battery models)	OK / FAIL / NA	
7	Hydraulic fluid level adequate (hydraulic models...	OK / FAIL / NA	
8	No visible leaks or hose damage	OK / FAIL / NA	
9	Blades are sharp and free of damage	OK / FAIL / NA	
10	Blade alignment and security verified	OK / FAIL / NA	
11	No rust or corrosion on cutter head	OK / FAIL / NA	
12	Blade guard is present and working	OK / FAIL / NA	
13	ON/OFF switch operates correctly	OK / FAIL / NA	
14	Emergency stop functional	OK / FAIL / NA	
15	Speed and direction controls responsive	OK / FAIL / NA	

Inspector Signature: _____

Barcode: _____