

# WEEKLY HIRE USAGE & MAINTENANCE SHEET

## CONE CRUSHER - TRACK



Please send hire sheets to [rental@bostgroup.com.au](mailto:rental@bostgroup.com.au) by COB every Monday. All breakdowns, weather or off hire periods will only be accepted if written notice is provided to [rental@bostgroup.com.au](mailto:rental@bostgroup.com.au) by 9am on the day of incident.

DAILY PRE-START CHECKS	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
Check <b>Engine Oil</b> Level – Adjust as Necessary							
Check <b>Hydraulic Oil</b> Level – Adjust as Necessary							
Check <b>Diesel Fuel</b> Level – Fill as necessary							
Check <b>Cone Lube Oil</b> Level – Fill as necessary							
Check <b>Coolant</b> Level – Adjust as necessary							
Check & Clean <b>Engine Pre-cleaner</b>							
Check & Clean or Replace <b>Primary Air Filter</b>							
Check <b>Head &amp; Tail Drum Bearings</b> of Conveyors							
Check Condition, Tension & Alignment of <b>Conveyor Belts</b>							
Check <b>Idler, Trough &amp; Return Rollers</b> are Running Freely							
Check <b>Skirting Rubbers</b> on all Conveyors & Chutes							
Check <b>Track Tension</b> - Adjust as necessary							
Check Machine for <b>Leaks, Cracking &amp; Wear</b>							
Check Function of <b>Emergency Stops &amp; Lanyards</b> (1 per Day)							
Check <b>Safety Guards</b> are In Place & Free of Damage							
Grease <b>Conveyor Bearings</b> (1 Pump per Day)							
Grease <b>Feeder Conveyor Bearings</b> (1 Pump per Day)							
Grease <b>Cone Crusher</b> (1 Pump per Day)							
Check & Zero Wear on <b>Cone Concave &amp; Mantle</b>							
Record Current Wear on <b>Concave &amp; Mantle</b> (mm)	mm	mm	mm	mm	mm	mm	mm
Record Avg <b>Crushing Pressure</b> (bar)	bar	bar	bar	bar	bar	bar	bar
Clean <b>Machine</b> - Dust build up, Rocks and Debris							
<b>Start Hours</b>							
<b>Finish Hours</b>							

WEEKLY CHECKS	Complete
Check Condition of <b>Electrical Cabinet &amp; Wiring Loom</b>	
Check Condition of <b>Battery, Battery Terminals &amp; Cables</b>	
Check Condition of <b>Hydraulic System &amp; Hoses</b>	
Check Condition, Alignment & Tension of <b>Cone Drive Belts</b>	
Check <b>Track Tension</b> - Adjust as necessary	

For further information on Maintenance & Servicing please refer to Manufacturers Service & Operation Manual.

For technical support, spare parts & all other information:  
**Call** 1800 267 847  
**Email** [support@bostgroup.com.au](mailto:support@bostgroup.com.au)  
**www.bostgroup.com.au**

<b>ASSET #</b>	
Week Start Date	
Week Start Hours	
Week Finish Hours	

**Work Completed By:**

Company	
Name	
Signed	
Date	

Comments

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