



Enhancements

Medium and Large TRCM's



Option A: Pipes for heating cable mounted on rails:

- Welded on four tubes on the track where you can mount a heating cable if it ever needed to keep top of the beam of ice / snow-free.
- Pipes for heating cable mounted on rails.



Option B: Camera System

- Camera in claw, Luxus compact camera.
- Light in claw, Luxus Power led
- Cable barrel for transmission of video signal and voltage.
- Monitor Cabinet: monitor for video signal, battery charger, shelf for storing remote control, power outlet and heater



Option C: PV500 Recorder

- Recorder mounted monitor cabinet
- This recorder can save the film from the camera that is mounted inside the claw on a 8Gb SD card so that it can be used as documentation for and inspection of the grating.





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Option D: Light on main boom

- 2 pcs Power beam 43 Watt led light on boom.
- Light operated from remote control.
- Light mounted on to the boom.



Option E: DP700 and TP700 Screen / Display

- Screen Camera in claw
- Readings of hydraulic pressure
- Readings of electric values
- Temperature in oil tank
- Cleaning length in meters
- Cleaning width in meters



Option F: Soft starter

- Soft starter installed in the control cabinet
- Soft start will be beneficial for the engine and reduce the starting current of 7x by direct start to 4-5x with soft start. Soft starter has its own display where you see including power consumption.
- Soft start electric motor





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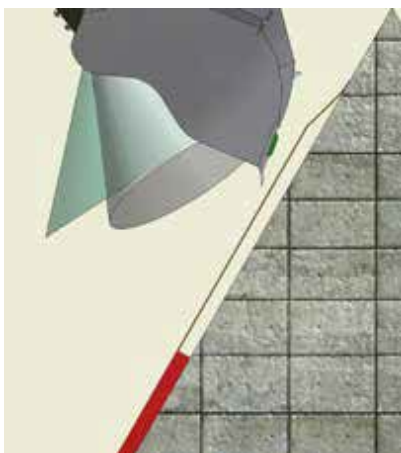
Option G: Cabin

- HSE
- Good overview of the intake
- Heated
- Screen for camera mounted inside the cabin
- Can be installed easily afterwards on medium and Large TRCM's



Option H: Cover

- Cover machine in extreme weather conditions
- The cover prevents that machine snow down
- Protection of hydraulic equipment
- Protection of electrical components



Option I: Transition

- Transition between instep and concrete, where grating located outside the concrete.
- This is to get a nice transition to the machine

