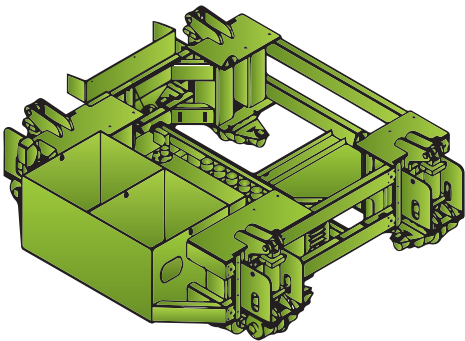


FOR BALL AND SAG MILLS
MCLELLAN INDUSTRIES INC

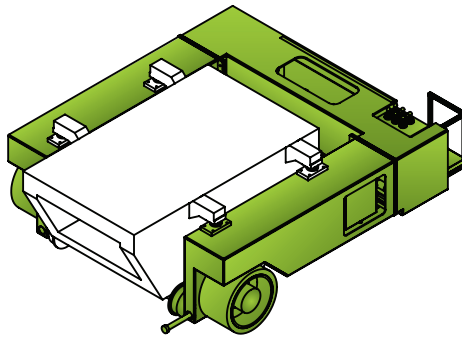
FEED CHUTE TRANSPORT

QUICKLY GAIN RELINING WORK SPACE

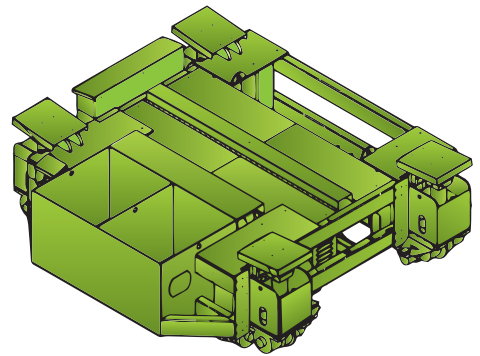
Transporting machines that enable extraction, transportation, and relocation of a feed chute



RAIL WHEEL MODEL



POLYURETHANE WHEEL "U" SHAPE MODEL



RAIL WHEEL MODEL

McLellan offers a line of feed chute bases that considers your unique needs while addressing cost-saving measures. Our product securely supports the feed chute at critical stages of the relining process enabling a swift return to full operational status.

Hasten the mill relining process by safely and quickly removing a mill's feed chute away from a mill, even when fully choked, with a powered feed chute transporter. The space made available by our feed chute transport jump starts the mill relining process, returning you to full production with minimal downtime.

Our feed chute transports can be fixed on rail wheels for easy alignment or, if rails are unavailable in your production area, a set of resilient polyurethane wheels. Both maintain the integrity of your facility floors with effective weight dispersal.

Along with our transports that are fixed to the feed chute we offer a self-powered, four wheel drive "U" shaped model that can service multiple chutes. This cost saving alternative permits the freedom to quickly park the machine anywhere then return it once relining is complete.

Servicing the mining industry since 1965

Corporate Office

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