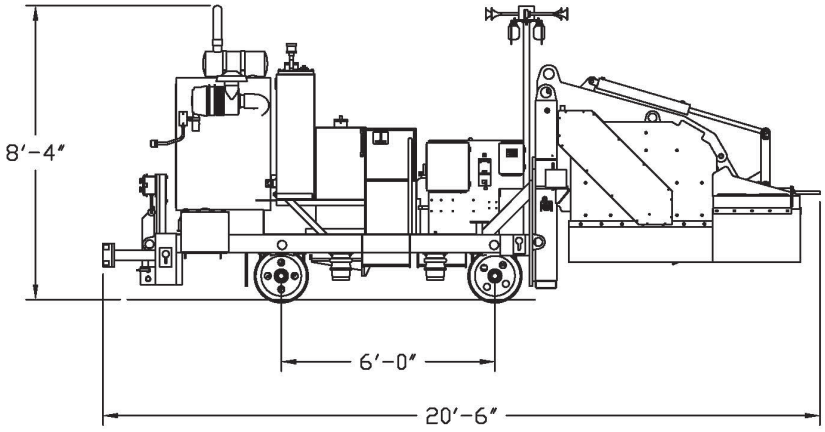
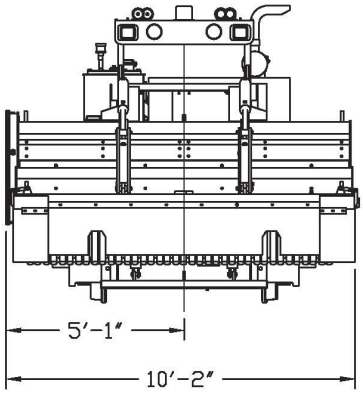
KPB200 Plate Broom

Tier 4





Knox Kershaw's KPB200 Plate Broom is a rail maintenance machine designed specifically for sweeping ballast off the tie plate area of the ties. The machine is towed to the work site and typically pulls a utility cart while working.

Engine Assembly: Cummins QSB 4.5, 121 hp, Tier 4, 24V electrical system.

Broom: Hydraulically driven through a Polychain "GT" belt and sprocket. The broom reel sweeps the entire tie length. The stone deflector is raised and lowered hydraulically for easy element replacement.

Propel System:
Propel Speed – Work – creeping to 5 mph
Tow – 0 to 25 mph

Wheel and Brakes: 16" cast steel wheels. Air applied, spring released service brake and spring applied air released parking brake on all four wheels.

Hydraulic Pumps and Motors: Veljan Double vane pump, for propulsion system and for controls and broom drive

Hydraulic Tank: Equipped with lockable cap, tank breather, fluid level gauge, magnetic strainer, and particle strainer.

Fuel Tank: Capacity for 16 hours of operation, lockable cap, and particle strainer.

Weight: 18,000 lbs.

Note: *Knox Kershaw Inc. reserves the right to make design improvements that may obsolete these specifications. Illustrations may show optional equipment that will not be included on all machines.*

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