

COLD PLANER

EXTREME DUTY SERIES 2



This premium Blue Diamond® self-leveling Extreme Duty Series 2 Cold Planer is designed for removing the entire layer of asphalt or cement in preparation for trenching or for milling deteriorated sections for later resurfacing. Created to mill pre-set sections on hard and compact surfaces such as asphalt and cement, they allow the possibility to reuse milled material for backfilling trenches.

Thanks to the self-levelling system on the working surface, a constant milling depth is guaranteed under all conditions. The side slides of the road planer automatically align themselves to the milling surface on which they rest, providing maximum stability.

APPLICATIONS INCLUDE:

- Removing asphalt surfaces prior to overlay
- Widening shoulders
- Repairing potholes
- Restoring drainage lines
- Mixing stabilizing agents into base for a more durable repair

FEATURES INCLUDE:

- 14" to 48" grinding widths
- 4.3" to 6.7" cutting depths
- Independant depth adjustment on right or left
- Milled material remains in work area
- Floating transverse tilt with damper
- Electronic side shift
- Self-leveling system - constant planing depth
- Hydraulic motor in direct drive with the drum
- Cut and depth indicators
- Optional water kit and drum options available



Cut and depth indicators



Self-leveling system

PART NUMBER	MODEL	CUTTING DEPTH	MIN-MAX FLOW	MAX PRESSURE	TILT DEGREES	WEIGHT*
160950	14" Extreme Duty Series 2, Low Flow	4.3"	12-21 GPM	3,625 PSI	16°	1,350 lbs
160951	16" Extreme Duty Series 2, Low Flow	5.9"	17-30 GPM	3,625 PSI	16°	1,450 lbs
160952	18" Extreme Duty Series 2, High Flow	6.7"	27-40 GPM	4,500 PSI	16°	1,900 lbs
160953	20" Extreme Duty Series 2, High Flow	6.7"	27-40 GPM	4,500 PSI	16°	2,000 lbs
160954	24" Extreme Duty Series 2, High Flow	6.7"	27-40 GPM	4,500 PSI	16°	2,100 lbs
160955	30" Extreme Duty Series 2, High Flow	6.7"	29-45 GPM	4,500 PSI	16°	2,300 lbs
160956	40" Extreme Duty Series 2, High Flow	5"	29-50 GPM	4,500 PSI	16°	2,400 lbs
160957	48" Extreme Duty Series 2, High Flow	5"	32-50 GPM	4,500 PSI	16°	2,660 lbs

