

"Simply the best value
in the industry"

CM-626

26" Heavy-Duty Spiral Insert Head Planer

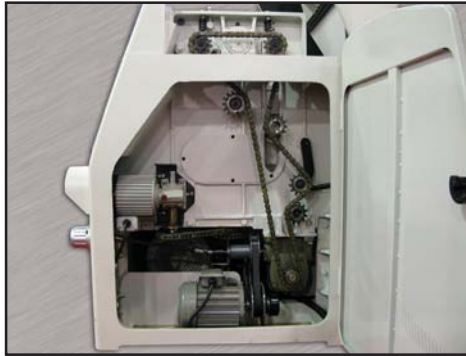


CM-626 26" Heavy-Duty Planer



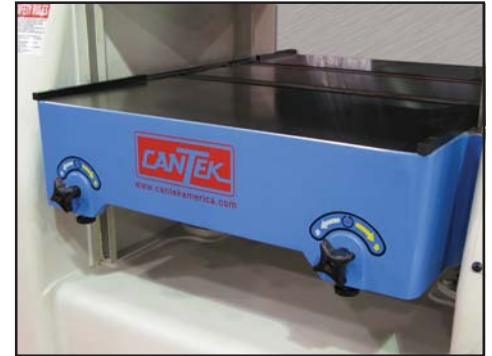
SPIRAL INSERT CUTTERHEAD

Spiral insert knife cutterhead with (6) rows of 30x12x1.5mm knives. Knives are two sided & have bevels on each corner producing a smooth finish. Wider knife means less knives/head resulting in reduced changeover time.



POWERFUL CHAIN DRIVE ASSEMBLY

Heavy-duty chain drive system to top feedworks and driven bed rolls produce a powerful and smooth feeding system.



PRECISE BED ROLL ADJUSTMENT

Convenient bed roll adjustment on the front of the feed table allows for precise setting of the powered bed rolls for the best possible feeding results.



DIGITAL THICKNESS CONTROL

Equipped with a digital thickness control which can be programmed in Inch or Metric. To 3-decimal places in Inches and 2-decimal places in Millimeters.



HEAVY DUTY PRESSURE SECTION

Sectional chipbreakers and section infeed pressure roller for positive feeding of material. Rubber covered outfeed roller. Anti-kickback fingers are installed for added safety.



VARIABLE FEED SPEED

Variable feed speed control located conveniently on the operator side of the machine.

SPECIFICATIONS

Maximum planing width	26"
Maximum planing thickness	11 3/4"
Maximum depth of cut	3/8 "
Minimum part length	10.5"
Table area	35" x 27"
Feed speeds variable	16 – 70 FPM
Main motor	20 HP
Feed motor	1 HP
Table motor	1/2 HP
Knives	30 x 12 x 1.5mm
Cutterhead RPM	6000 RPM
Dust hood outlet	6" dia.
Machine weight	2200 lbs.

FEATURES:

- Spiral insert knife cutterhead with 6 rows of insert knives provides high stock removal, superior finish and low noise
- Solid cast iron construction for vibration free planing operations
- Variable feed speed allows operator to adjust planing speed to the job being performed
- Sectional infeed roll and sectional chipbreaker
- Driven bed rolls for best possible feeding results
- Front & rear bed rollers easily adjusted from the front of the machine
- Power table elevation by digital thickness control - Inch / Metric
- Anti-kickback fingers for added safety
- Dual heavy jack screws with precision ground slides ensure table is level and provides a rigid base
- Sound dampening machine cover
- All operations on convenient control panel

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