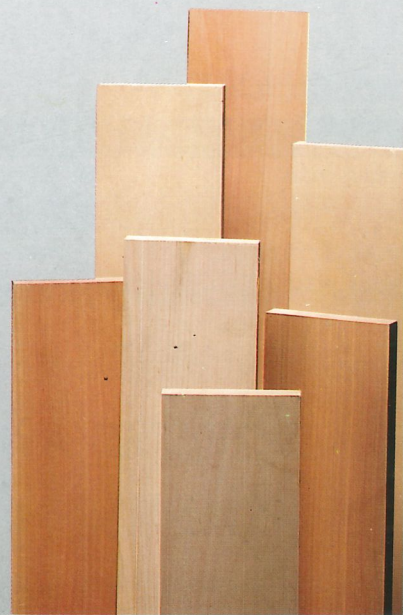


# THICKNESSING **Planer**

PRECISE PLANNING  
POWERFUL PLANNING  
HEAVY DUTY



ALL CAST-IRON FRAME with heavier construction, this is the best Planers with CAD designed and well built, digital read-out is optional.

**HP-508**

**HOLYTEK**

# HOLYTEK

TECHNOLOGY  
AND  
RELIABILITY

## DESIGN FEATURES

- \* ANTI KICK BACK equipment gives operator greater safety.
- \* SECTIONAL in feeder roll, CHIP BREAKER for roughing workpiece.
- \* 4-KNIFE & BIG 98mm DIA. CUTTERHEAD for more smooth performance.
- \* Up to 300mm thickness of large cutting capacity.
- \* VARIABLE FEED (1HP), POWER RAISING TABLE (½HP) by separate motors are standard equipment for HP-508, 630.
- \* Economic model of HP-508C is with two speed feeding and hand raising table.
- \* The table of HP-630 is supported by 4 COLUMNS guaranteeing horizontal stability.
- \* DUST HOOD is standard.
- \* DIGITAL READOUT THICKNESS, GRINDING KNIFE ATTACHMENT (½HP), ELECTRIC BRAKE MOTOR are optional.

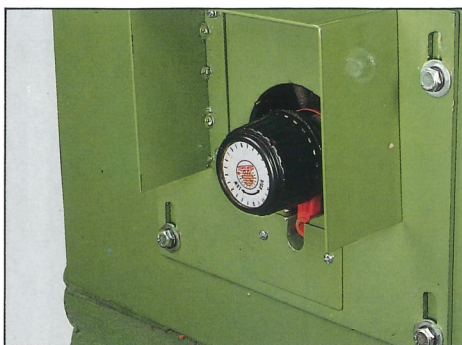
## SPECIFICATION

MODEL	HP-508/508C	HP-630
Max. cutting width	20" (508mm)	24 <sup>13</sup> / <sub>16</sub> " (630mm)
Max. cutting thickness of workpiece	300mm	300mm
Max. depth of cutting	8mm	8mm
Mini. length of workpiece	220mm	220mm
Cutterhead		
-No. of knives	4	4
-diameter	98mm	98mm
-cutting circle	102mm	102mm
-speed	4800r.p.m.	4800r.p.m.
Table size (W×L)	562×748mm	685×870mm
Feed rolls		
-in-feed (sectional)	76mm-one	76mm-one
-out-feed (solid)	60mm-one	60mm-two
-table roll (solid)	72mm-two	72mm-two
-feed rate (per min.)	6-12m (variable) /508	6-12m (variable) 6,12m (Two speed) /508C
Packing size	1280×870×1280mm	1330×970×1320mm
N.W./G.W.	720/820kgs	820/920kgs

\* All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.



ACCURATELY designed with well built, neat, and precise structure.



VARIABLE FEED speed system actuated by separate 1HP motor for powerful feeding to meet the needs of different kinds of material and greater safety of operation.



QUICK ADJUSTMENT equipment for adjusting table rolls while encountering with unusual rough bottom workpiece.

# HOLYTEK

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