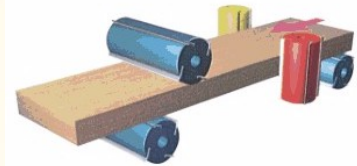
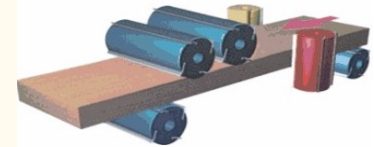




**Authorized Dealer:**  
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**5 Heads**



**6 Heads**

**SM-155A 6" 5 Spindle Moulder**  
**SM-156A 6" 6 Spindle Moulder**  
**SM-205A 8" 5 Spindle Moulder**  
**SM-235A 9" 5 Spindle Moulder**  
**SM-236A 9" 6 Spindle Moulder**

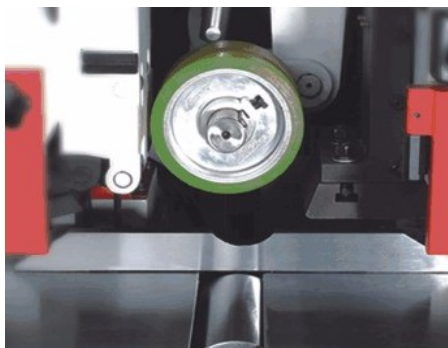
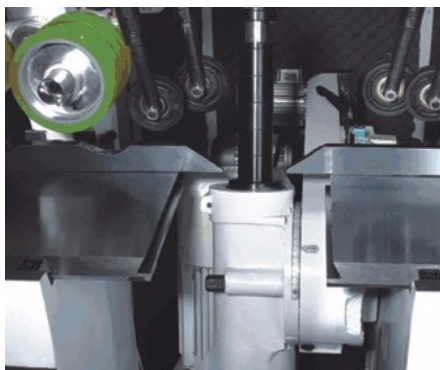
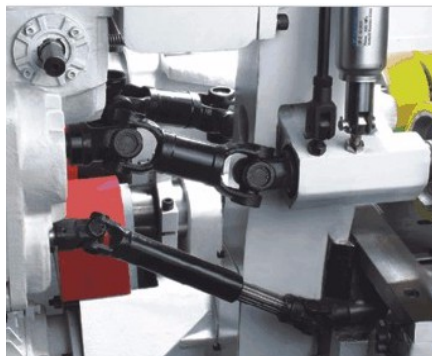
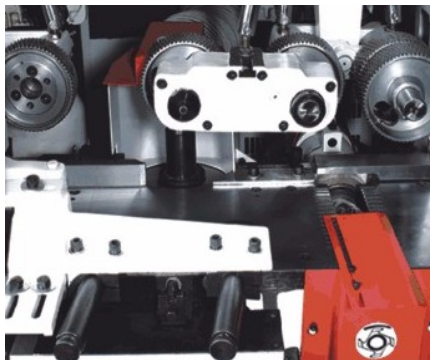
**Features:**

- Hard chrome-plated table for maximum wear resistance.
- Full enclosure safety guard reduces noise and completely prevents chips from splashing.
- Anti-impact plate for over-width and over-thickness protection.
- Over sized top and bottom rollers run synchronized, ensuring smooth feeding.
- FRP plastic steel safety guard features maximum durability and impact resistance.
- The three independent section pneumatic pressures for the infeed rollers, in-process rollers and outfeed rollers can be set with individual pressure allowing for consistent feeding results and outstanding effect.
- The smooth initial feeding of the stock is achieved by the independently powered infeed rollers.
- Exclusively designed template inserted pressure plate suits various stock thickness and profile variations.
- Special pressure plate adapted with table feeding roller design, provides smooth and precise cutting of dry and wet wood, reducing the possibility of material jams.
- The machine base is one piece coated from high quality cast iron (FC-25) for maximum stability of structure.
- Base is machined by CNC machine equipment to ensure the utmost working accuracy.
- The first bottom horizontal spindle can be fit with a trimming cutter for trimming a groove at the workpiece side to achieve perfect straightness.
- The specially designed short stock feeding mechanism combined with auxiliary pressure wheels permits the machine to perform machining on extra short stocks.
- All spindles are precision constructed and specially heat treated to provide maximum cutting stability and permanent accuracy.
- Each spindle is provided with a mechanical digital readout providing accurate adjustment.

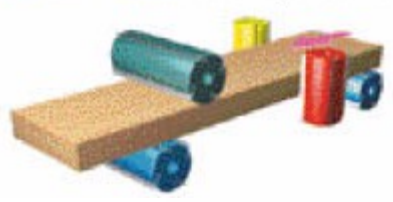
- Every cutter spindle can be adjusted "up and down" and "in and out" for quick setup.
- Industrial full power motor for maximum cutting capacity.
- Precision sealed long-life high speed ball bearing.

SPECIFICATIONS	SM-156A	SM-205A	SM-236A
Max. (Min.) Working Width	6" (3/4")	8" (3/4")	9" (3/4")
Max. (Min.) Working Thickness	4-3/4" (5/16")	5-1/8" (5/16")	5-1/4" (5/16")
Min. Working Length	9½"	9½"	9½"
1st Spindle Horsepower	7½ HP	7½ HP	10 HP
2nd, 3rd Spindle Horsepower	5½, 5½HP	7½, 7½ HP	10, 10 HP
4th, 5th, 6th Spindle Horsepower	10, 7½, 7½ HP	10, 7 ½, ~ HP	15, 10, 10 HP
Feed Motor	4 HP	5½ HP	7½ HP
Elevation	1 HP	1 HP	1 HP
Spindle Diameter	40 MM	40 MM	40 MM
Cutter Speeds (RPM)	6500	6500	6500
Variable Feed Speeds (FPM)	17 ~ 66	16 ~ 82	16 ~ 82
Cutterhead Diameter			
1st Bottom Head	5"	5"	5"
2nd ,3rd Vertical Head	5" ~ 6-1/4"	5" ~ 6-1/4"	5" ~ 6-1/4"
4th ~ 6th Head	5" ~ 7"	5" ~ 7"	5" ~ 7"
Pneumatic Air 90 PSI (CFM)	5	5	5
Dust Outlet Diameter	5" x 6	5" x 5	5" x 6
N.W. (LBS)	6400	7200	8700
G.W. (LBS)	7200	8100	9800

(Training and installation, tooling & rigging are optional)  
 (Customer is responsible for local regulations and connecting utilities)



**5 Spindle**



**6 Spindle**

