

H SERIES

CROSS BENDING AND TEMPERING SYSTEM

Wide Application:

Automotive sidelite, Architectural glass, Decorative glass, Furniture glass, Electric appliance glass, etc.

High accuracy shaping:

High precision formation parts, clutch between pressing rollers and conveyer rollers, arc-wise oscillation before quenching secure high accuracy in shape, radius and tapering, and effective reduces earing.

Wide range of products:

- Glass thickness from 2.8mm to 19mm
- Glass size from 200mm x 320mm to 3500mm x 6000mm
- Radius from 180mm ~ 45 meters.
- Can temper soft-coat low-e glass, screen printed glass and enameled glass.

SEL

Easy control and adjustment:

Easy to switch over thickness. Easy to set and change radius. Full automatic production process.



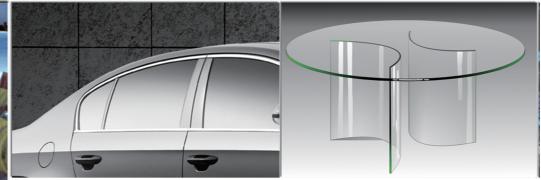
MODEL	Max. Glass Size (mm)		Min. Glass Size (mm)	Radius		Glass Thickness
	W	А	W x A	Min.	Max.	mm
WG12H	1200	600, 1000	150 X 350	350MM	25M	2.8 ~ 6
WG15H	1500	600, 1000, 1500	150 X 350	380MM	30M	3.2 ~ 10
WG18H	1800	600, 1000, 1500	200 X 400	400MM	30M	3.2 ~ 10
WG21H	2100	600, 1000,1500, 2000	200 X 400	420MM	45M	3.5 ~ 10
WG24H	2400	1000, 1500, 2000, 2500	200 X 400	600MM	60M	3.5 ~ 10

Note:

- 1) The data in this chart are for sales reference only, and should not cause any contractual obligations.
- 2) The system can be combined with a right size flat tempering system to form a complex line.
- 3) The production rate depends on dimension and number of working bays of the heating furnace.







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Basic Data of H-Series Bending and Tempering System



