

## Straightening press for steel scaffolding planks

# S & S Itype

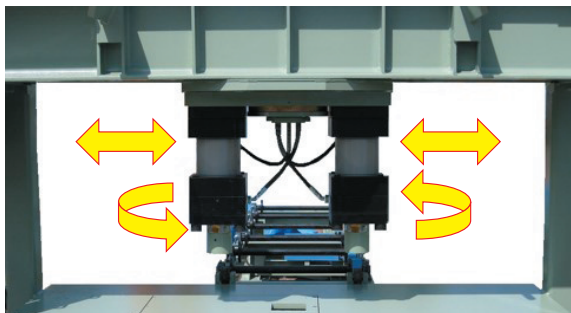
## Swing & Shift

**Quickly and easily straightens all types of curvature in steel.**

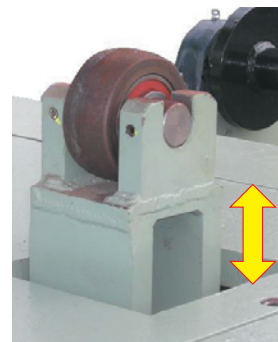
**Simple!**  
All operation is  
button-controlled.



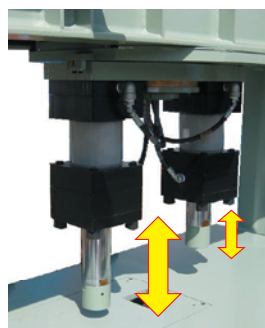
Once loaded,  
workpieces never need  
to be moved or  
turned over.



■ The jack swings and shifts, enabling it to quickly and reliably secure the target plank.



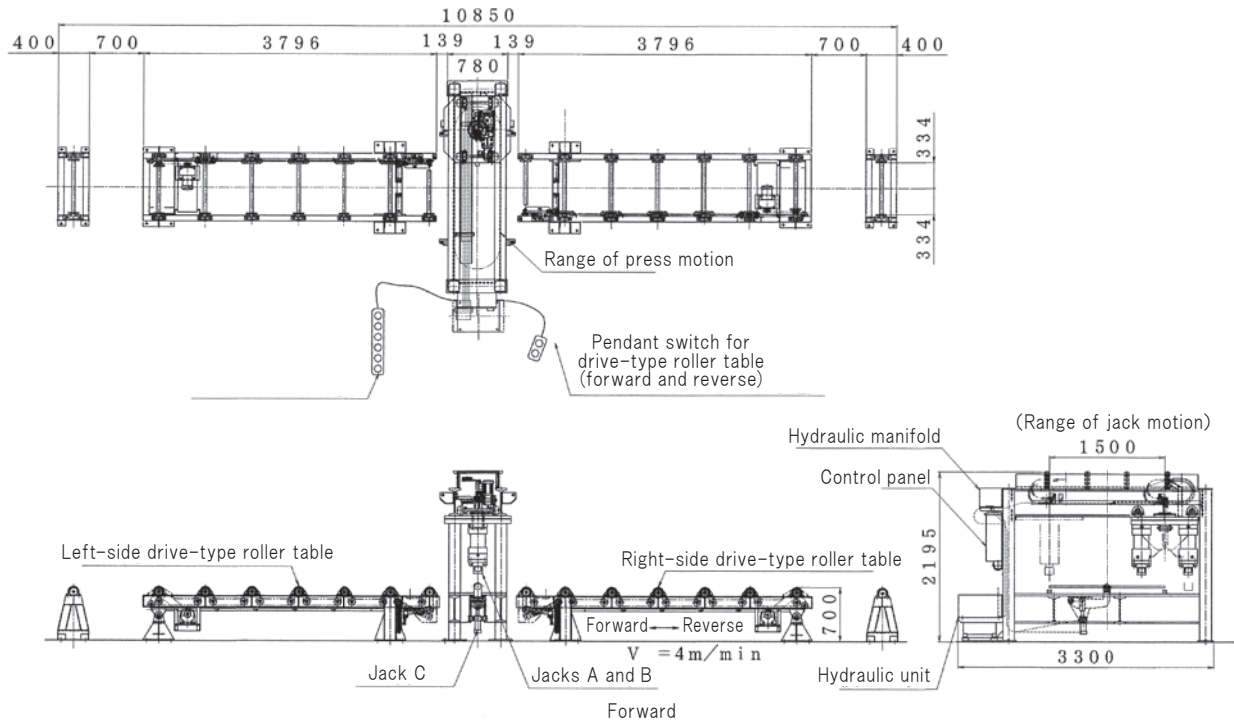
■ The lifting support jack smooths the back and forth movement of bent steel plates.



■ Dual-jack design laminates need to turn over steel planks. Jacks operate individually.

Specifications are subject to change without notice.

# Overview of straightening press for steel scaffolding planks



Specified steel plate	5' (1500mm) × 20' (6000mm) × t25mm or less
Hydraulic jack	50 tons(normal 50 tons) × 200 st
Jack shift	Electric; 3-phase, 220 V AC, 0.4 kW, V = 12 m/min., range: 1,500 mm
Jack swing	Electric; 3-phase, 220 V AC, 0.2 kw, ±90°
Hydraulic unit	3-phase, 200 V AC, 3.7 kw
Driven roller table	3-phase, 200 V AC, 0.4 kw × 2 units
Weight	Press: 3.5 tons; lateral table: 1 ton
operation method	Press 10-point push buttons Jack A: Up/down Jack B: Up/down Jack C: Up/down Jack shift: Right/left Jack swing: Right/left Drive-type roller table 2-point push buttons: Forward/reverse

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