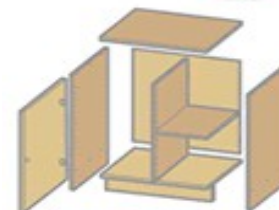




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BR-0042B 21 BITS x 2 Vertical Line Boring Machine
BR-2142B 21x2 Vertical & 21x1 Horizontal Line Boring Machine





BR-0042B 21 Bits x 2 Vertical Line Boring Machine

BR-2142B 21x2 Ver. 21x1 Hor. Line Boring Machine

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

Features:

- The machine is standard designed and constructed for Horizontal (BR-0042B) and Vertical Boring Units (BR-2142B).
- The 42 vertical drills, drill head can be adjusted to any position for X or Y axis combination construction drill (BR-2142B).
- The machine is easy to operate. Simply press the foot switch and entire horizontal and vertical boring operations can be accomplished quickly.
- Vertical boring for drilling at longitudinal and cross directions.
- The vertical boring units can be adjusted up & down and right & left. Readouts are provided for accurate indication of adjustment.
- An emergency switch is provided on the top beam, allowing the operator to stop the machine conveniently.
- The panel clamp is adjustable at any position.
- Square slide way for vertical boring unit, providing maximum rigidity and stability for boring operations.

SPECIFICATIONS	BR-0042B	BR-2142B
No. of Vertical Boring Units	2 x 21 Bits	2 x 21 Bits
No. of Horizontal Boring Units	~	1 x 21 Bits
Max. Working Size (W x L)	23-1/2" x 48"	23-1/2" x 48"
Drill Between Center	32 MM	32 MM
Drill Bit Type	7/16"x 14UNC	7/16"x 14UNC
Min. Dis. Between Vertical Heads	5-1/2"	5-1/2"
Max. Boring Stroke	3"	3"
No. of Vertical Boring Head Spindles	42	42
No. of Horizontal Boring Head Spindles	~	21
Spindle Speed (RPM)	3400	3400
Vertical Boring Head Drive Motor	2 HP x 2	2 HP x 2
Horizontal Boring Head Drive Motor	~	4 HP x 1
N.W.	1700 LBS	2090 LBS
G.W.	2100 LBS	2400 LBS

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