



2020 Akyapak 6' x 1/4\" Initial Pinch Plate Roll

Akyapak Model # ASM-S 190-20/06

Year: 2020

Top Roll Dia: 7.5"

Length: 6'

Capacity: 1/4" x 6' at 36,000 PSI Yield

Includes:

Lower roll with motor (Both top and bottom rolls powered)

Digital Readouts

Weight and dimensions: 7055 lbs, 12'-6" x 4'-3" x 4'-5" tall

Power: 5.4HP at 460 volts, 3PH

Very little use by job shop. It is too large for them.

Price: \$15,500 FOB: Houston, TX

Standard Features

ASM-S, stand out as a high quality asymmetrical plate roll machine with its user friendly features. ASM-S model is made of complete steel (St-52) construction, strong and powerfull. The top and lower rolls are driven by electric motor + gearbox and gear system.

- Induction hardened rolls.
- Backroll with motor.
- Cone bending device.
- Body steel (St-52) construction.
- Rolls are produced by special steel.
- Machine designed in asymmetrical working principle.
- Central rollers powered with electric motor + gearbox and gear system.
- Upper roll is opanable by side.
- Seperate control panel.
- Suitable for CE, ISO 9001-2008

TECHNICAL SPECIFICATIONS – ASM-S 190-20/6.0

Working length	Ft.	6,5'
Maximum Thickness	in	Pre-bending – 0.250" Bending – 0.275" Yield Point: 36,000 PSI
Number of Rolls		3
Top Roll Ø	in	7.5"
Min. Bending Ø	in	11.2"
Motor Power	hp	5.4
Bending Speed	Ft./min.	16.4
Length	Ft.	12.5'
Height	Ft.	4.4'
Width	Ft.	4.3'
Weight	lbs	7.937

*Data based upon 36,000 PSI yield point.

*For cone bending, all bending values must be reduced %50.

*Pictures shown in this offer are just for demonstration, might be with or without optional equipments.





