## STANDING "S" CLEAT [10 STATION]

Standing "S" Cleat Profile

In just one pass, form a shape that combines a conventional "S" cleat with a standing seam for greater strength and rigidity. This seam is adaptable in fabrication of large trunk or branch lines in industrial and commercial heating and ventilating ducts. Included are double-extended auxiliary shafts for a variety of choices for optional rollform tooling. The design integrity and quality construction of its 10-station configuration will provide years of trouble-free service.

## Model Details



"S" Cleat profile





 MODEL
 CAPACITY
 DEPTH OF POCKET/5IZE
 OTHER

 STANDING "S" CLEAT
 20-26 gauge
 1-1/8" pocket. Uses approximately 6-1/4" material stretch out ing auxiliary rolls
 Extended shafts for mounting auxiliary rolls

DS CONNECTOR 14 STATION Variable

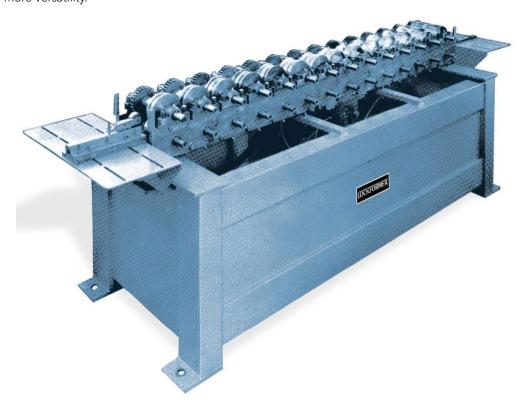
Variable

## DS CONNECTOR [14 STATION]

This Lockformer 14-Station Connector Machine is for the contractor who has need for only one duct connector profile inboard but wants the flexibility of two outboard auxiliary forming stations. It has the same rigid double plate construction as the popular Lockformer Standing "S" Cleat Machine yet offers more forming stations, more combinations of standard rolls and more versatility.



Weight - 2,150 lbs. without roll sets



SPEED	MOTOR/VOLTAGE	DIMENSIONS/WEIGHT
60 - 70 feet per minute	5 hp, 230/460 volts, 60 cycle, 3 phase, A.C. 1,800 RPM	Length - 84" Width - 30" Height - 37" Passline - 33" Weight - 1,700 lbs.
70 feet per minute	7.5 hp, 230/460 volts, 60 cycle, 3 phase, 1,800 RPM. across-the-line starter	Length - 115" Width - 32" Height - 48"