

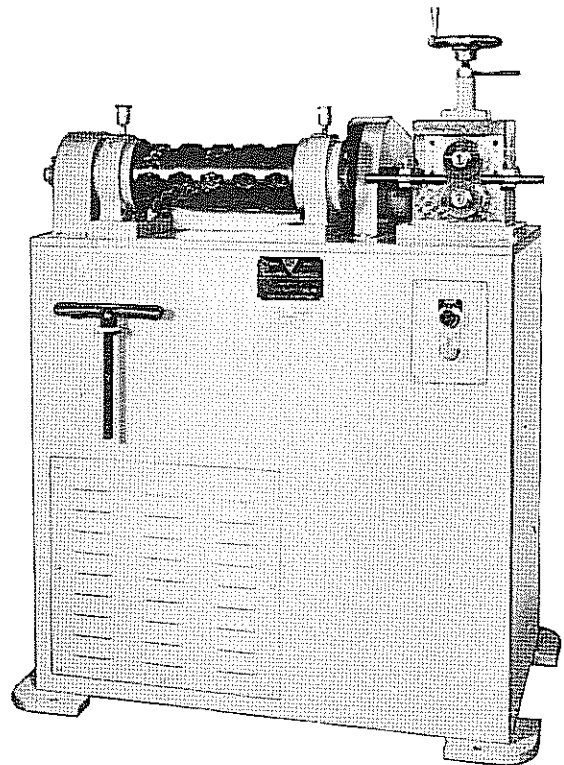
SHUSTER®**MODEL 32-SF**

Wire and Tube Straightening and Feeding Unit

**OPERATES EFFICIENTLY AT
25 TO 200 FEET PER MINUTE**

The versatile new Shuster Model 32 SF is a precision straightening and feeding machine designed to produce accurate wire, tubing, round or shaped, for use in special forming presses, heat treating operations, spring coilers, ring makers and multi-slide wire forming machines.

This machine is available in three sizes, with rotary arbor or with 12 roll central foot roll straightener. A U.S. Transmission supplies infinite variable speed control and is available in two speed ranges.



FIVE MODELS TO COVER VARIOUS RANGES ARE AVAILABLE NOW

Model	H.P.	Speed Range	Capacity:	High Tensile	Mild Steel
32 SF0	2	15 to 150 FPM		.032" to .080"	.045" to .125"
32 SF1	3	15 to 150 FPM		.040" to .125"	.062" to .187"
32 SF2	3	20 to 200 FPM		.040" to .125"	.062" to .187"
32 SF3	5	15 to 150 FPM		.062" to .157"	.093" to .250"
32 SF4	5	20 to 200 FPM		.062" to .157"	.093" to .250"

We shall be glad to furnish capacities for tubing and shaped wires. Please specify speed range desired and diameters and type of materials to be straightened. Machines will be equipped with grey iron dies, unless otherwise specified.

PRINTED IN USA

SHUSTER-METTLER CORPORATION**BOULEVARD INDUSTRIAL PARK — NEW HAVEN, CONN.**

SINCE 1866

