

# SRGM-HFR



## SRGM-HFR GENERAL FEATURES

- ▶ Welded steel construction
- ▶ High carbon/high chrome, two edged top and four edged bottom blades
- ▶ Cutting beam working in perfectly sliding, durable teflon slideways
- ▶ Easy blade gap adjustment in front
- ▶ Mechanical sheet clamping system

# SHEET METAL CUTTING MACHINES

FOR LIVES  
*Shaped By*  
METAL

## DIRECT - GEAR MOTORISED GUILLOTINES WITH RETURN-TO-SENDER (LIGHT TYPE)

### SRGM-HFR STANDARD EQUIPMENT

- ▶ NC controlled back gauge with 750 mm stroke
- ▶ Manual Return-to-Sender
- ▶ Squaring arm with T-slot, stopper and ruler
- ▶ Foot pedal
- ▶ Cutting unit counter
- ▶ Front sheet holding arms
- ▶ Finger protection cages
- ▶ Rear protection cages with photocell
- ▶ Table with ball transfer
- ▶ Cutting line illumination with shadow wire

### SRGM-HFR OPTIONAL EQUIPMENT

- ▶ NC controlled back gauge with 1000 mm stroke
- ▶ Pneumatic sheet support system with Return-to-Sender & Return-to-Rear feature
- ▶ Rear protection cages with light barrier
- ▶ 0-180° angular cutting device
- ▶ ELGO P40T touch-screen NC control unit
- ▶ FUJI Monitouch touch-screen NC control unit
- ▶ Longer squaring arm and front sheet holding arms up to 3000 mm
- ▶ Front operated manual back gauge with ball screw



### SRGM-HFR MODELS

MODEL	SHEARING CAPACITY	MAX. SHEARING LENGTH	STROKES PER MINUTE	MOTOR POWER	TABLE HEIGHT	TABLE WIDTH	WIDTH	LENGTH	HEIGHT	WEIGHT
	mm	mm	cuts/min	kw	mm	mm	mm	mm	mm	kg
SRGM-HFR 1320	3.0	1320	35	3.0	880	390	2100	1920	1330	1400
SRGM-HFR 1520	3.0	1520	35	3.0	880	390	2100	2100	1330	1700
SRGM-HFR 2020	3.0	2020	35	4.0	880	390	2100	2650	1330	2000
SRGM-HFR 2520	2.5	2520	35	4.0	880	390	2100	3150	1330	2200
SRGM-HFR 3020	3.0	3020	35	7.5	880	455	2100	3650	1330	3100