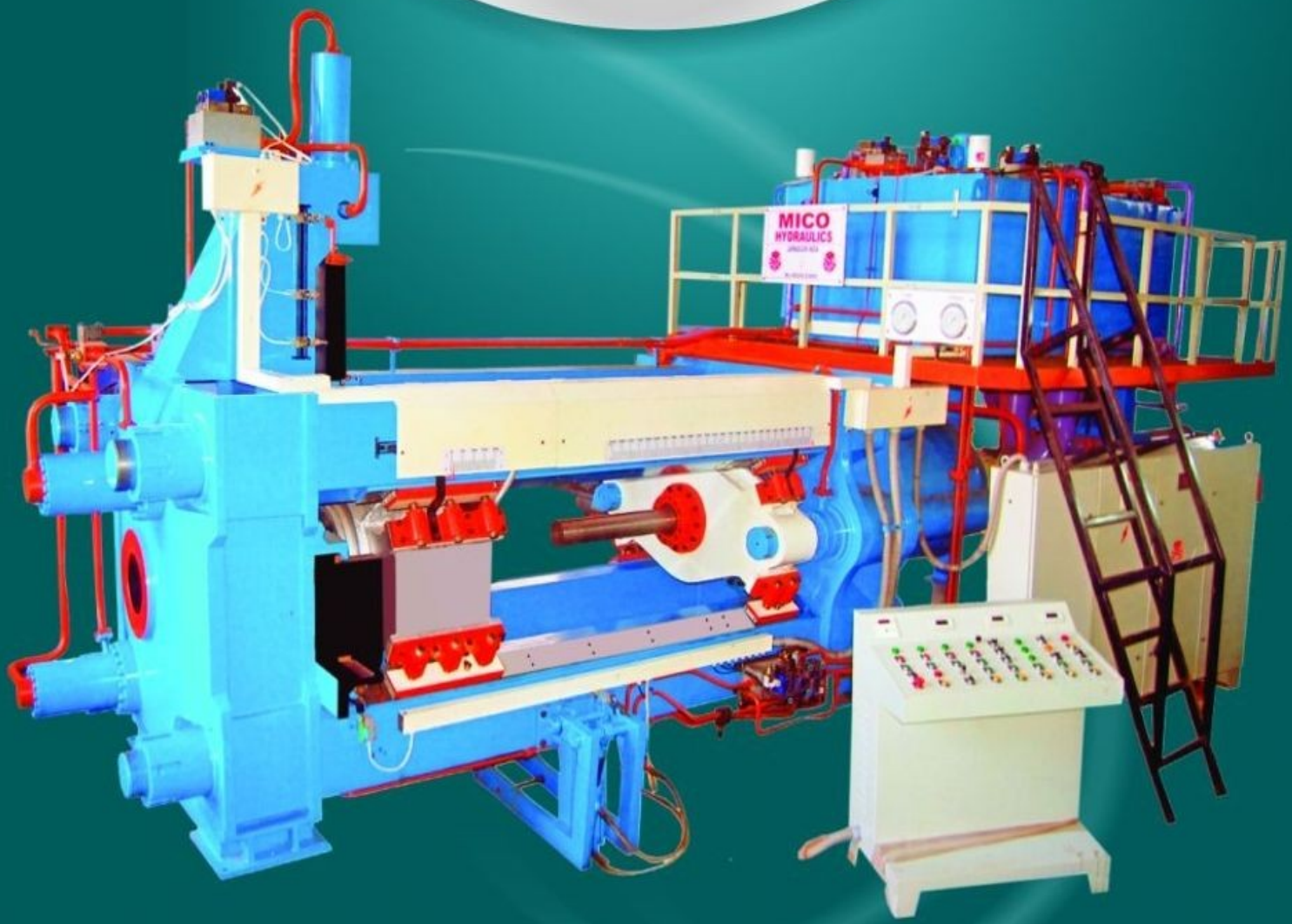
MICO
HYDRAULICS



MANUFACTURERS AND EXPORTERS OF BRASS COPPER AND ALUMINUM EXTRUSION PRESS AND ALL TYPE OF HYDRAULIC PRESS

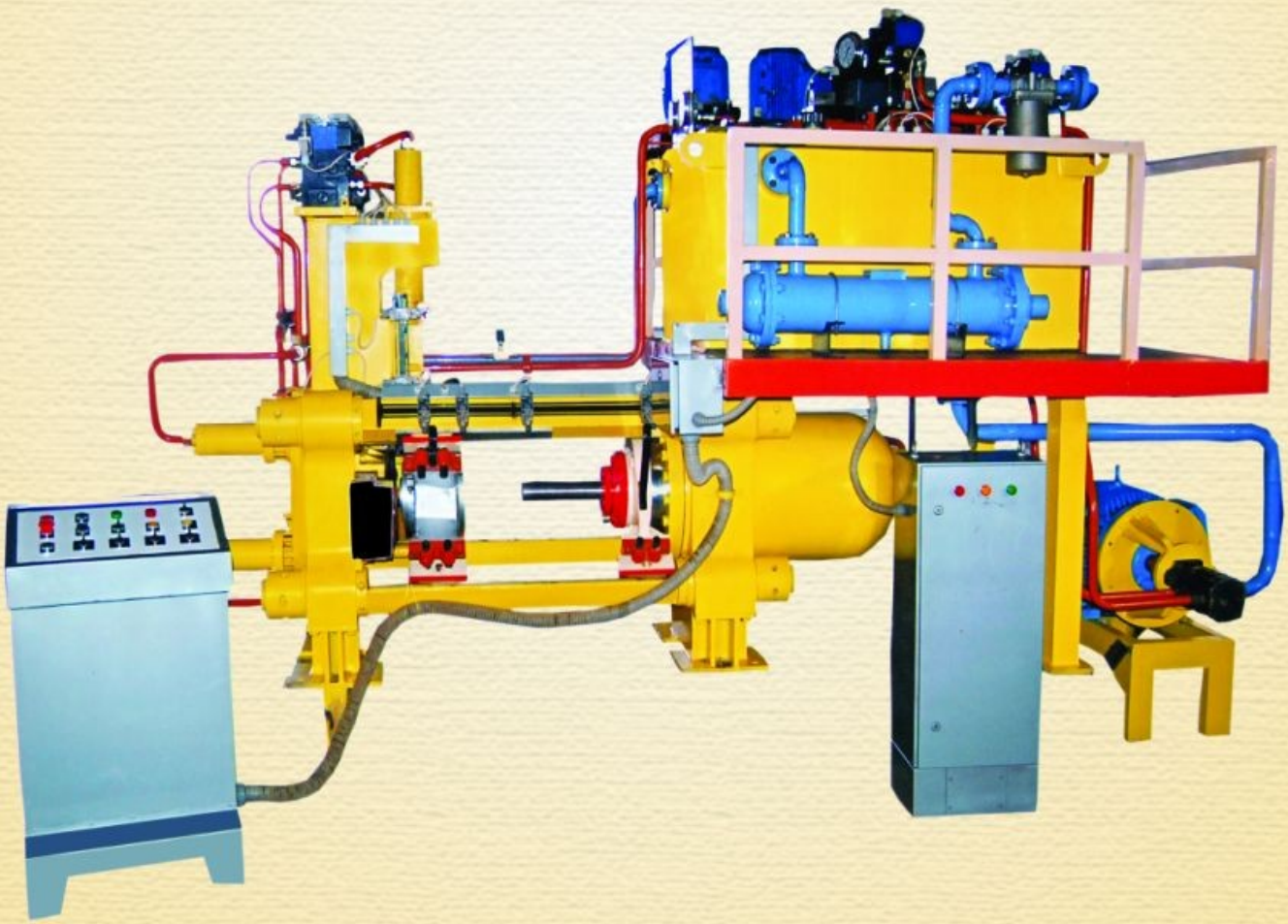
MICO HYDRAULICS
Plot No. 3653/3654, 'N' ROAD, PHASE-III,
GIDC, DARED, JAMNAGAR - 361 004.
Telefax : +91-288-2730439, Cell : +91 98242 83806
E-mail: prakash@micohydraulics.com,
Web: www.micohydraulics.com, www.extrusionpress.in

EXTRUSION PRESS :

250 mt, 360 mt, 450 mt, 600 mt,
750 mt, 900 mt, 1000 mt, 1200 mt

MINI EXTRUSION PRESS

100 mt / 150 mt



MICO HYDRAULICS

BRASS COPPER AND ALUMINUM EXTRUSION

BILLET PRE HEATING FURNACE

MOULDS

BILLET CUTTER MACHINE (Bcm)

Hydraulically Operated with Electrical Auto and Inching Systems with Variable Cutting Speed.

M/C Code	Billet Dia
Bcm = 03	3"
Bcm = 04	4"
Bcm = 05	5"
Bcm = 06	6"
Bcm = 07	7"

MS ROD HOT SHEARING MACHINE

M.S. Rod Capacity 40mm to 125mm

BILLET CUTTER MACHINE WITH TABLE (BCMT)

Hydraulically Operated with Electrical Auto and Inching Systems with Variable Cutting Speed and Billet Pusser Attachment

M/C Code	Billet Dia
Bcmt = 05	5"
Bcmt = 06	6"
Bcmt = 07	7"
Bcmt = 08	8"
Bcmt = 09	9"

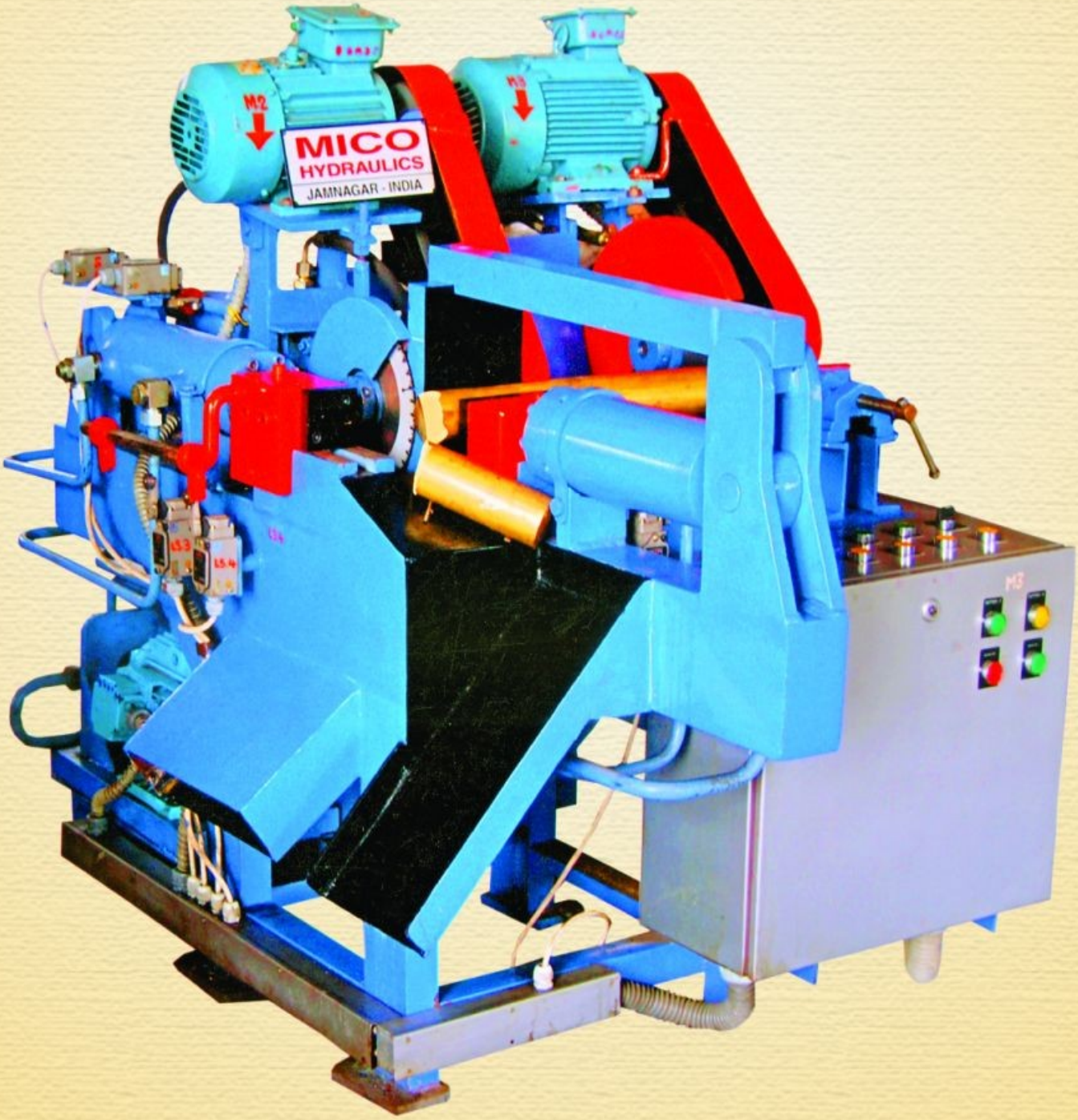
DOUBLE CUTTER BILLET CUTTING MACHINE

Billet Dia = 250 mm to 350 mm
Copper, Brass, Aluminum

Billet Dia in Inches
10 Inch
12 Inch
14 Inch

BRASS ROD FECTURE TESTING MACHINE

Capacity 19mm to 63 mm

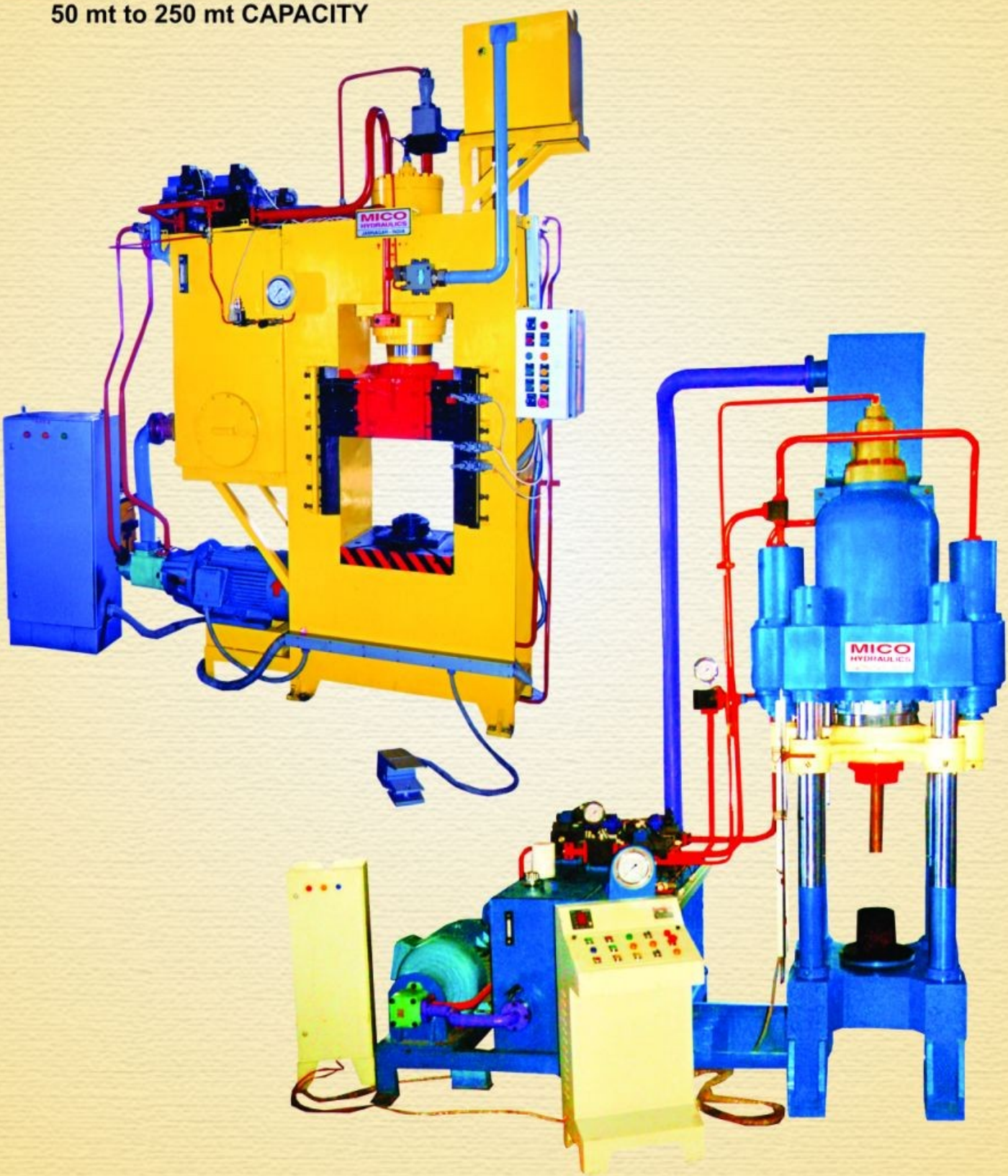


HYDRAULIC FORGING PRESS

300 mt to 2500 mt CAPACITY

HYDRAULIC FORGING PRESS

50 mt to 250 mt CAPACITY



VERTICAL EXTRUSION PRESS

CAPACITY 100mt, 150mt, 250mt, 360mt, 450mt, 500mt

TRIMMING PRESS

50 mt to 200 mt CAPACITY

ROD STRAIGHTENING PRESS

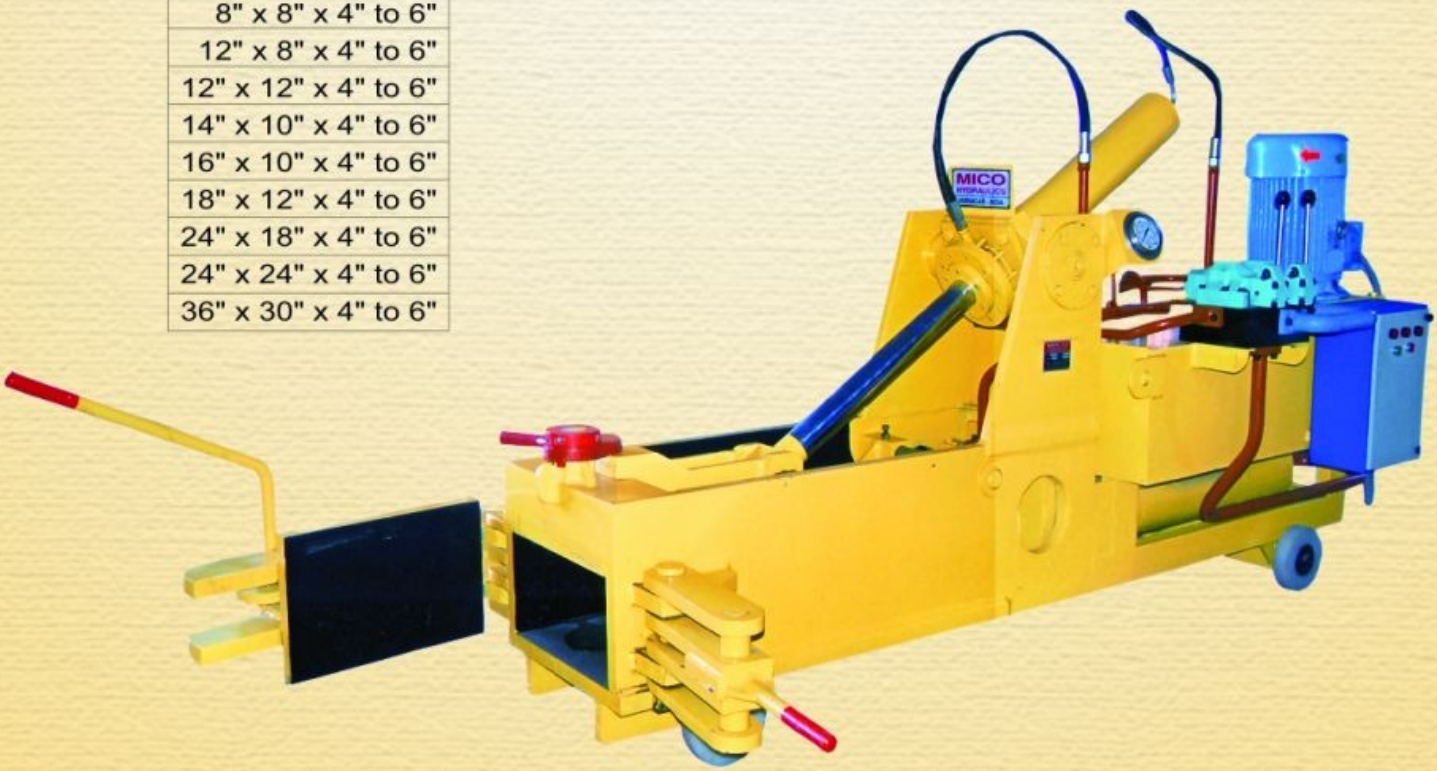
CAPACITY : 50 mm to 100 mm
100 mm to 150 mm

HYDRAULIC ZINK BREAKING PRESS

SCRAP BAILING PRESS

(MS, Brass, Copper, Aluminum etc.)

Bail Sizes :
L x W x Thi
8" x 8" x 4" to 6"
12" x 8" x 4" to 6"
12" x 12" x 4" to 6"
14" x 10" x 4" to 6"
16" x 10" x 4" to 6"
18" x 12" x 4" to 6"
24" x 18" x 4" to 6"
24" x 24" x 4" to 6"
36" x 30" x 4" to 6"



MICO HYDRAULICS

BRASS COPPER AND ALUMINUM EXTRUSION

D 51 - 350 A RING ROLLING MACHINE

RING ROLLING MACHINE - D 51-350 A

1	MAXIMUM OUTER DIA	:	180MM TO 350MM
2.	MAXIMUM HEIGHT	:	120MM
3	MAXIMUM ROLLED FORCE	:	65 MT
4.	SPEED OF ROLLING NORMAL	:	25MM / SEC
5.	SPEED OF ROLLING PRESSING	:	4.5MM / SEC.
6.	ROTATION OF ROLLER	:	28 RPM
7.	SLIDE DISTANCE	:	160MM
8.	POWER MAIN MOTOR	:	50 HP
9.	OVERALL SIZE LxWxH	:	3000x2100x2800mm
10.	WEIGHT	:	7000 KG.