

BIRMINGHAM SLIP ROLLS



**X-5016E-C
POWER SLIP ROLL**



**X-5016-C
MANUAL SLIP ROLL**

OPTIONAL STAND

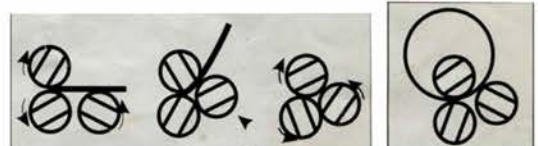


SPECIFICATION:

MODEL	FORMING WIDTH	CAPACITY MILD STEEL	DIA.OF ROLL	3 WIRE GROOVES	MIN FORMING RADIUS	ROLL SPEED	MOTOR	N.W./G.W. (LBS)	PACKING SIZE(INCH)
X-2422-C	24"	22GA	1 1/2"	0.157",0.236", 5/16"	3/4"	-	-	81/88	38 x 11 x 15
X-3622-C	36"	22GA	2"	0.157",0.236", 5/16"	1"	-	-	176/216	53 x 13 x 20
X-5016-C	50"	16GA	3"	5/16",3/8", 1/2"	1 1/2"	-	-	430/485	67 x 17x 22
X-4014E-C	40"	16GA	3"	5/16", 2/5", 0.55"	1 1/4"	23RPM	1HP	573/716	69 x 24 x 50
X-5016E-C	50"	14GA	2 3/8"	5/16",3/8", 1/2"	1 1/2"	18RPM	1HP	617/750	71 x 24 x 44

MAIN FEATURES:

- * All rolls are made of polished, turned and ground high grade carbon steel.
- * Gear-driven rolls.
- * Rigid construction for long life and precision operation.
- * Front mounted handle to lift upper roll for easy workpiece removal.
- * Standard three wire grooves.
- * Removable foot pedal control for POWER SLIP ROLL



3-IN-1 BIRMINGHAM SHEAR, BRAKE & ROLL



SBR5216-C

SPECIFICATION:

Model:	SBR5216-C
Bed Width	52"
Max. shearing thickness	16GA
Max. bending thickness	16GA
Max. bending angel	90°
Max. rolling thickness	16GA
Min. rolling dia.	2 3/8"
Packing size	70" x 23 1/4" x 36 2/3"
Net/Gross weight, LBS	1036/1168

MAIN FEATURES:

- * Removable male dies with female dies
- * Back gauge standard equipment
- * With two position handles
- * Shearing mild steel or equipment
- * Press brake-bends box & pan works
- * Sectional fingers allow box & pan works
- * Slip roll provided with forming grooves



SBR4020-C

SPECIFICATION:

Model:	SBR3020-C	SBR4020-C
Bed Width	30"	40"
Max. shearing thickness	20GA	20GA
Max. bending thickness	20GA	20GA
Max. bending angel	90°	90°
Max. rolling thickness	20GA	20GA
Min. rolling dia.	1.54"	1.70"
Packing size	39 2/5" x 16" x 26"	54" x 17.72" x 28.40"
Net/Gross weight, LBS	300 / 337	430 / 474