

Kingsland COMPACT Hydraulic Steelworker Range

		C50	C65	C80
PUNCHING	Maximum Capacity (mm)	23x15	30x15	28x20
	Diameter x Thickness (mm)	38x9	38x12	38x14
	Stroke Length (mm)	55	55	55
	Standard Throat Depth (mm)	220	220	220
	Largest Hole (standard)	38	38	38
	Largest Hole (optional)	110	110	110
	Maximum Section	160	160	160
	Working Height (mm)	940	940	990
SHEARING	Flat Bar - Max thickness (mm)	200x15	200x20	200x20
	Flat Bar - Max width (mm)	300x13	300x15	300x15
	Angle Flange Trim	80x10	80x10	80x10
	Working Height (mm)	940	940	990
ANGLE CUTTING	90° cut	100x10	120x12	120x12
	45° mitre max 45°	70x6	80x8	80x8
	Working Height (mm)	1140	1140	1190
SECTION CUTTING	Round / Square	35/30	40/35	40/35
	Channel / Beam	102x51	102x51	102x51
	Tee	76x10	76x10	76x10
NOTCHING	Material Thickness (mm)	10	10	12
	Width - Rectangular (mm)	42	42	42
	Depth - Rectangular (mm)	90	100	100
	Depth - Vee (mm)	60	60	60
	Angle flange	90x10	100x10	100x12
	Working Height (mm)	940	940	990
CORNER NOTCH	Maximum Capacity	150x3	150x4	150x4
TUBE NOTCH	Maximum Diameter (mm)	60	60	60
BENDING	Bar Bending (max capacity)			
	Sheet Bending (max capacity)	150x5	150x5	150x5
	Bar Bending on Notch End	150x12	150x12	150x12
NOTCH STATION PUNCHING	Throat Depth (mm)	110	110	110
	Maximum Capacity	18x12	20x12	24x12
TECHNICAL DATA	Motor Power (Kw)	3.7	4	5.5
	Net Weight (Kg)	1245	1265	1290
	Gross Weight (Kg)	1365	1385	1410
	Machine Dimensions (LxWxH, cm)	152x59x170	152x59x170	152x59x175
	Packed dimensions (LxWxH, cm)	166x77x190	166x77x190	166x77x195

Illustrations, dimensions & weights are not binding as designs are constantly being reviewed.