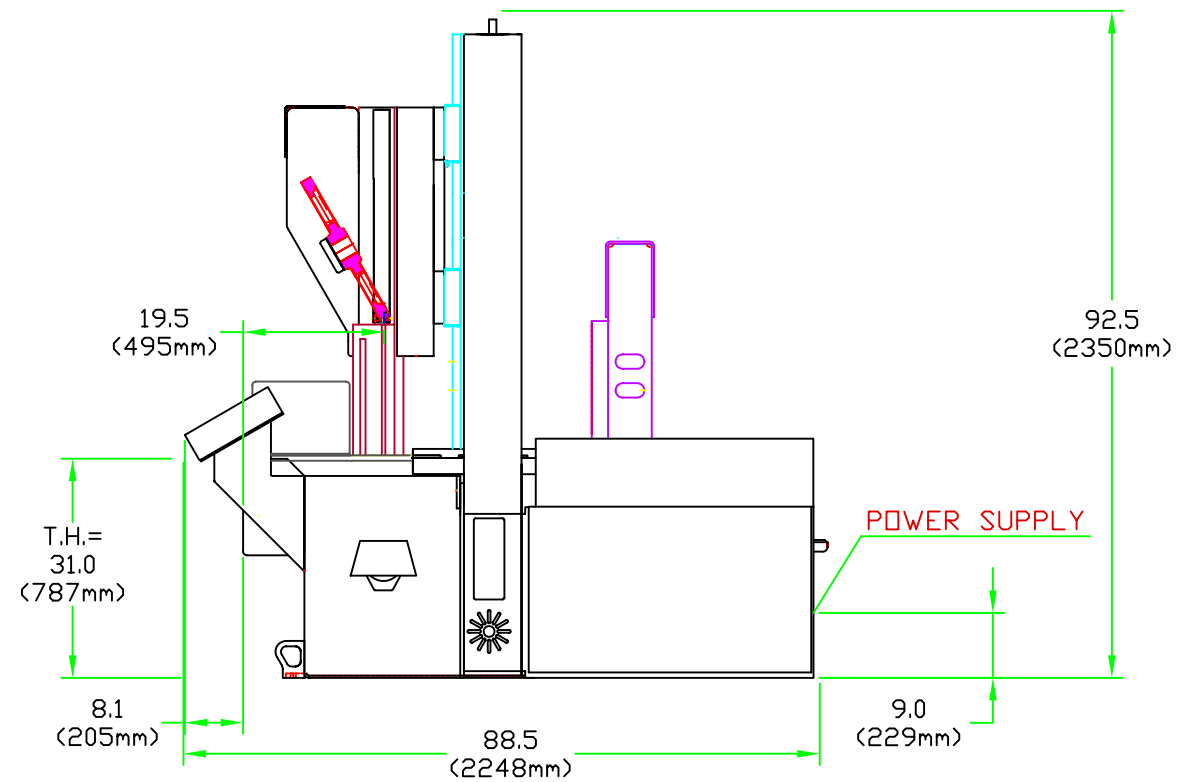
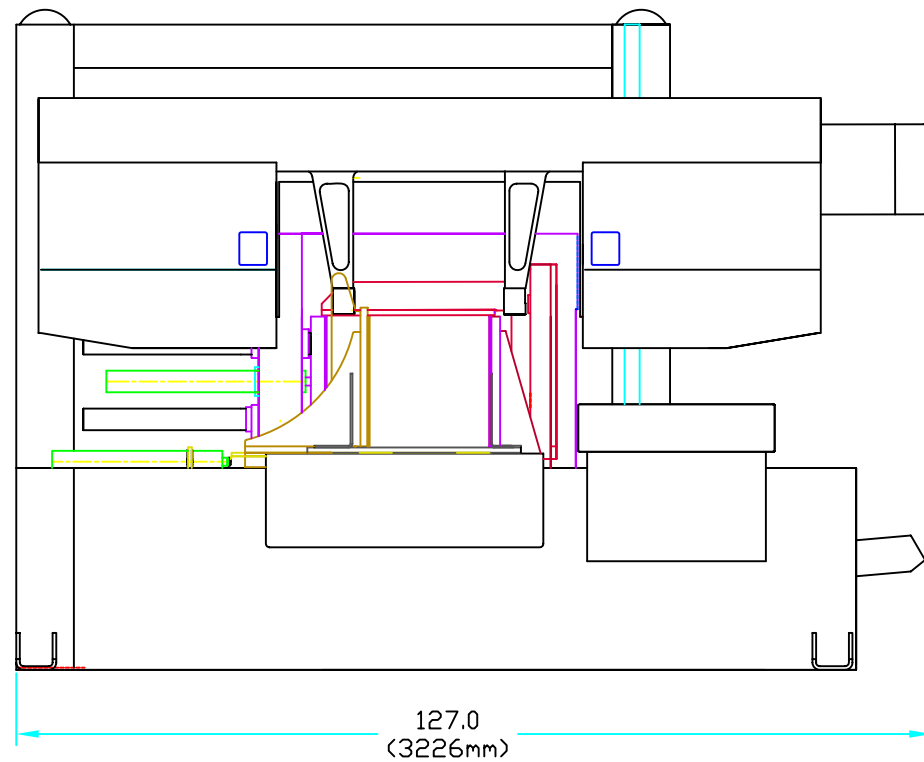


ITEM	STANDARD FEATURE	BASIC DATA
1	CAPACITY:	SQUARE: 18" X 18" ROUND: 18" DIAMETER
2	BLADE:	1.5" X 19' 2" X 0.050"
3	BLADE SPEED:	50-350 SFM (INFINITELY VARIABLE-VFD)
4	BLADE DRIVE:	10HPX1750RPM(215TC) EL.MTR, PM50 G.BOX , i=45.6/1
5	HYDRAULIC SYSTEM:	HYDRAULIC DRIVE: 3 HP
6	SYSTEM PRESSURE:	1000 P.S.I.
7	TABLE HEIGHT:	31"
8	MAXIMUM WORK LOAD:	10,000 LBS
9	MACHINE WEIGHT:	8,500 LBS ( ESTIMATE)
10	OVERALL DIMS:	88.5"(L)X127"(W)X92.5"(H)
11	BLADE GUIDES:	CARBIDE
12	BLADE WHEEL DIA.	22.0 "
13	HYDR. TANK CAP	9.5 U.S. GALLONS
14	COOLANT TANK CAP.	30 U.S. GALLONS
15	SHUTTLE STROKE:	0-34" SINGLE STROKE MULTI-INDEXING STANDARD
16	WISE CONTROL:	HYDRAULIC (FULL STROKE)
17	CHIP REMOVAL	HYDRAULIC CHIP AUGER
18	OPTIONS:	FULL CAPACITY HYDRAULIC OVERHEAD BUNDLING VARIABLE VISE PRESSURE ROLLER OUTFEED CONVEYOR VERTICAL ROLLERS OUT-OF STOCK LIMIT SWITCH OUTBOARD VISE BUNDLING



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REVISIONS				STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED		HYD-MECH		HYD-MECH GROUP LIMITED				
REV.	ECN NUMBER	DATE	BY	DIMENSIONS ARE IN INCHES		The Real Solid Solution		WOODSTOCK, ONTARIO, CANADA. N4S 8A4				
				LINEAR	ANGULAR	THIRD ANGLE PROJECTION		TITLE: H18SV BAND SAW				
				.X +/- .015 IN	X.X +/- 0.5 DEG			DRWN BY: WR	CHKD BY:	SCALE	SHEET	REV
				.XX +/- .010 IN				DATE: SEP.19.03	DATE:			
				.XXX +/- .005 IN				MATERIAL:				
				√ = 125 MICRONS				DRAWING NUMBER: H18SV-00-00				