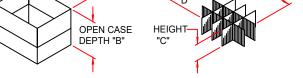


ELEVATION VIEW

SPECIFICATIONS										
	CASE SIZE			PARTITION SIZE						
	LENGTH	WIDTH	HEIGHT "B" (OPEN)	KD LENGTH	LENGTH	WIDTH "D"	HEIGHT "C" (OPEN)			
MIN	8.0" (203mm)	5.0" (127mm)	3.0" (76mm)	8.0" (203mm)	8.0" (203mm)	4.0" (102mm)	3.0" (76mm)			
MAX	24.0" (609mm)	14.0" (356mm)	14.0" (356mm)	22.0" (559mm)	16.0" (406mm)	14.0" (356mm)	14.0" (356mm)			

NOTE: MINIMUM PARTITION CELL DIMENSIONS ARE 2.25" X 2.25" TO ALLOW ROOM FOR VACUUM FINGERS



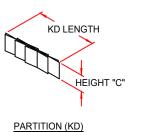
PARTITION (SET-UP)

2' - 2 7/16" 672

ELECTRICITY: 460 VAC, 3 PHASE, 60 Hz (STANDARD) CIRCUIT BREAKER - TBD

AND CUSTOM OPTIONS MAY RESULT IN CHANGES. ESTIMATED MACHINE WEIGHT = 9,200 LBS (4091 kg)

POWER REQUIREMENTS PROVIDED ARE FOR A BASE MACHINE



PRELIMINARY

LENGTH

WIDTH

(ALL DIMENSIONS ARE APPROXIMATE AND MAY VARY WITH FINAL DESIGN)

	DATE	REVISION	ÑŌ.	BY	BY			
			REV	REV.	CHKD			
· [3/20/19	CORRECTED AIR CONSUMPTION CALLOUT		K.A.		OVER MILLIMETERS.		
	12/01/20	UPDATE MAGAZINE AND CONVEYOR		T.H.		FOOT FRACTION INCH		
						DIMENSIONS ARE IN		
						0/2		
						672		

RPI 55 ROBOTIC PARTITION INSERTER - TRIPLE (GENERIC) DIMENSIONS ARE IN FOOT FRACTION INCH 1004896

SCALE

PARTITION INSERTING SEQUENCE