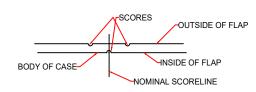


OPEN DEPT

BOTTOM FLAP



DOUBLE POINT SCORING

THE STYLE AND QUALITY OF SCORING CAN AFFECT THE OPERATION AND PERFORMANCE OF THE CE35-20T. PEARSON PACKAGING SYSTEMS RECOMMENDS THAT CASES WITH DOUBLE POINT SCORING BE USED (SEE SKETCH ABOVE) IN ORDER TO MAXIMIZE THE CONSISTENCY OF OPERATION OF YOUR MACHINE.

UTILITY REQUIREMENTS

672

AIR REQUIREMENTS: 1.51 SCF/CYCLE @ 80 PSI (0.043m PER CYCLE @ 551.2 KPa) ELECTRICAL REQUIREMENTS: 460 VOLTS, 3 PHASE, 60 Hz STANDARD FULL LOAD AMPS - 15.7 AMPS DISCONNECT SIZE - 30 AMP

MACHINE WEIGHT: APPROX. 5120 LBS. (2306 Kg.)

STANDARD RSC CORRUGATED SIZE RANGE

ERECTED CASE SIZE

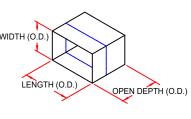
CASE	LENGTH	WIDTH	DEPTH	OPEN DEPTH		
MINIMUM	12.00	8.00	N/A	10.50*		
MAXIMUM	30.00	24.00	N/A	30.00		

^{*12.00} INCH MIN. WITH HIGH SPEED OPTION

KNOCKDOWN CASE SIZES (IN)

			. ,
	KDL	KDW	FLAP
MINIMUM	20.00	14.00	4.00
MAXIMUM	50.00**	42.00	12.00

^{**} SOME LENGTH / WIDTH COMBINATIONS MAY EXCEED



SET-UP CASE

PRELIMINARY

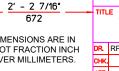
-KNOCK DOWN LENGH-

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

MANUFACTURER'S JOINT

R.H. RSC KNOCK DOWN WIDTH

	AND MAT VAICE WITH INAL DESIGN					
OR THE HERIN						DIN
CLOSED RITTEN ON CO.	DATE	REVISION	ECN NQ,	REV.	CHIKD	FOC OV



CE35-20T RH CASE ERECTOR LH BASE MACHINE 1062744

SHEET

SCALE

STANDARD KD CASE LENGTH MAXIMUM.