KIWI CODERS CORPORATION

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Kiwi Friction Driven Coders Specification Sheet #310S (Bulletin 310E)

(Bulletin 310E)	
ITEMS TO BE IMPRINTED: SAMPLES FURNISHED ☐ YES ☐ NO	
CIRCLE ONE: CASES, CARTONS, BAGS, PLASTIC BOTTLES, WEBSTOCK, OTHER	
	via. Weight Space Between:
Minimum	Units/Minute:
Maximum	Conveyor or webstock speed:FT/min.
* If yes, describe your present marking method	
CODER LOCATION	
☐ CASE TAPER ☐ BELT CONVEYOR ☐ ROLLER CONVEYOR ☐ OTHER If Case Taper, make and model number	
IMPRINT	
1. Left Side 2. Leading Surface 3. Bottom 4. Right Side 5. Top	☐ Registered or ☐ Continuous ☐ Seconds, Allowable Drying Time ☐ Surface: ☐ Absorbent ☐ Non-Absorbent (Describe)
SKETCH IMPRINT LOCATION ON REVERSE SIDE	
TYPE	
Message Lines	
INKING SYSTEM	
OPTIONAL EQUIPMENT FOR SERIES 450	
☐ Anti-Repeat Assembly Kit, P/N F038051 ☐ Top Mount Kit, P/N F035013 - 8" Span ☐ Top Mount Kit, P/N F035162 - 20" Span ☐ Two Way Timer, P/N F037909 Use reverse side for additional information	Distance coder must swing in from mounting surface to minimum & maximum box widths. - Max - conveyor width -
COMPANY NAME:	DATE:
ADDRESS:	
CITY, STATE, ZIP:	
E-MAIL:	
COUNTRY:	
REQUEST FOR QUOTATION	☐ PURCHASE ORDER #