Bran+Luebbe Auto In-line Blend System	
Mfg: Bran+Luebbe	Model: N-C34/KA31
Stock No: SCJC180.5a	Serial No: A1500

Bran+Luebbe Auto In-line Blend System with 4 Metering Pumps. Type: N-C34/KA31. Machine No. A1500. Approximate capacities: "A" pump: 24 gpm, "B" pump: 13 gpm, "C" pump: 4 gpm, and "D" pump: 3 gpm. Product contact surfaces: 316 stainless steel. Working pressure: 90 psi. Baldor Industrial Motor: 5 hp, 870 rpm, 230/460 v, 18.8/9.4 a, 60 Hz, 3 phase. Metering pumps address products that need to be blended and metered to include light to heavily viscous food products. This unit was previously in service pumping varieties of syrups and fruit concentrates. Inlets/outlets: (4) 2 in. outer dia. and 7/8 in. inner dia. tri-clamp, (4) 2 in. S-line. Overall dimensions: 4 ft. 7 in. L x 2 ft. 8 in. W x 5 ft. 2 in. H.







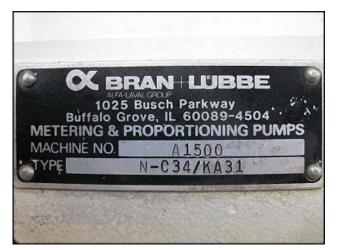














BALDOR.		
CAT. NO.	M2280T	CONNECTION
SPEC.	09C101W656	LOW
FRAME	254T SER. 592C	6 5 4
H.P.	5 TE	19 18 17
VOLTS	230/460	<b>1</b> 3 <b>1</b> 2 <b>1</b> 1
AMPS	18.8/9.4	LINE
R.P.M.	870	HIGH
HZ.	60 PH. 3 CLASS F	1ª 1ª 1ª
SER. F.	1.15 DES. B CODE H	9 8 7
NEMA NON	NEFF. 80.0 % P.F. 62 %	LINE .
RATING	40C AMB-CONT	Sector 100