

Bran+Luebbe Auto In-line Blend System with 3 Metering Pumps

Mfg: Bran & Luebbe

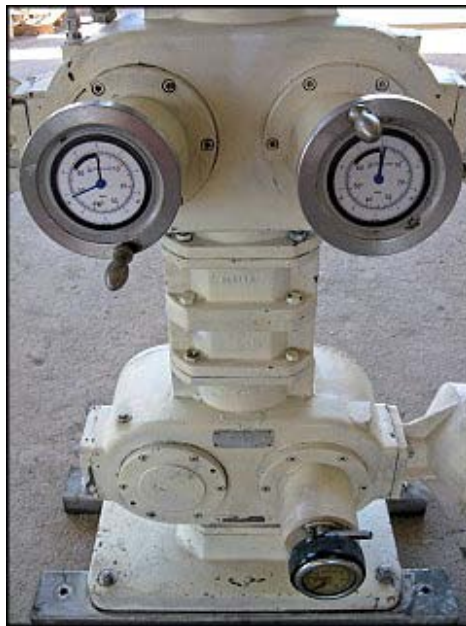
Model: N-C33

Stock No: SCJC182.5a

Serial No: A1703

Bran+Luebbe Auto In-line Blend System with 3 Metering Pumps. Type: N-C33. Machine Number: A1703. Approximate capacities: "A" pump: 17 gpm, "C" pump: 17 gpm, and "D" pump: 23 gpm. Product contact surfaces: 316 stainless steel. Working pressure: 90 psi. U.S. Electrical Motors: 15 hp, 1745 rpm, 230/460 v, 38.4/19.2 a, 60 Hz, 3 phase. Inlets/outlets: (4) 2 in. S-line, (2) 2 in. ports, (1) 2 in. inner flange dia. with (4) 3/4 in. mounting holes. 3-1/2 in. adjacent, 4-3/4 in. opposite. (1) 1-1/2 in. inner flange dia. with (4) 5/8 in. mounting holes. 2-3/4 in. adjacent, 3-3/4 in. opposite. Metering pumps address products that need to be blended and metered to include light to heavily viscous foods products. This unit was previously in service pumping varieties of sugar and corn syrups. Overall dimensions: 5 ft. 8 in. L x 2 ft. 4 in. W x 6 ft. 2-1/2 in. H.







HOSTILE DUTY HIGH EFFICIENCY MOTOR					
HP	15	PH	3	INSUL CLASS	F HZ
FRAME	254T	TYPE	CT TE	SF	
VOLTS	230	A	38.4	RPM	1745
	460	M	19.2	DUTY: CONT	CODE H
		P		MAX AMB:	DESIGN B
		S		SHAFT END BEARING	6309-2ZJC3
				OPP END BEARING	6207-2ZJC3
ID NO.	1407-50-U04U011R102M				
NEMA NOM EFF	88.5	FL PF		MAX KVARs	
230V MOTORS USABLE ON 208V SYSTEM AT	1.0 SF	42.6	AMPS		
U.S. ELECTRICAL MOTORS		DIVISION OF EMERSON ELECTRIC			
MADE IN MEXICO		ST. LOUIS, MISSOURI			