

Jones Beloit Pressmaster Vertical Juice Press

Mfg: Jones Beloit

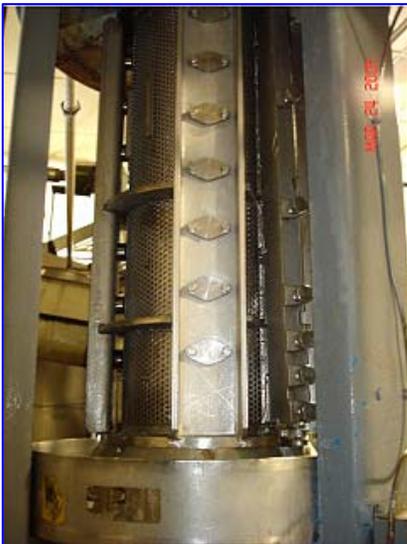
Model: P-125

Stock No. CCFP135.

Serial No. P-143

Jones Beloit Pressmaster Vertical Juice Press. Equipment Model 2510 Model P-125. S/N P-143 We received from affiliate company out in Oregon in 1992. Weight about 7,100 lbs. One US vari drive 10 HP with press - Hopper inlet tank on top with fill probes. Press uses paddle waste discharge. New screens installed 2001. Screen doors rebuilt 2001. Press spindle rebuilt 2001. Built as a 125, rebuilt 1996, built for 10 hp motor.





Beloit Jones Vertical Pressmaster Press

Dimensions and Specifications

General Dimensions

(Inches, not to be used for construction)

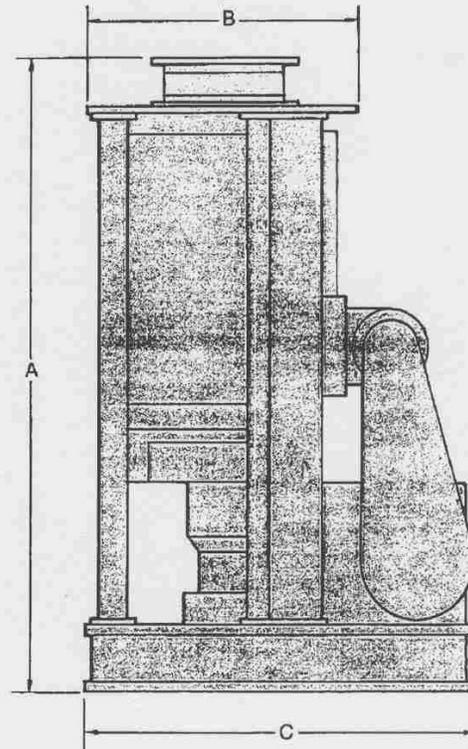
Models			A	B	C
P-40*	P-42*	P-45*	88	40	52
P-100*	P-125*	P-150	111	44	61.6
P-200	P-225	P-250	142	60	81.3
P-300	P-315	P-350	158	86.3	98.6

*These Pressmaster models are available only in Series A configuration. All other models available in both Series A and Series B configurations.

Each model includes the complete machine with V-belts and motor sheave. Drive motor and starter not included.

Specifications

Model	Motor hp (max.)	Shipping Weight (lb.)	Floor-space (in.)
P-40, -42 and -45 Standard	5	3,500	40 x 52
P-40, -42 and -45 Heavy Duty	5	3,500	40 x 52
P-100, -125 and -150 Standard	10	7,100	44 x 61.6
P-100, -125 and -150 Heavy Duty	15	7,900	44 x 61.6
P-200, -225 and -250 Standard	20	15,200	60 x 81.3
P-200, -225 and -250 Heavy Duty	30	16,000	60 x 81.3
P-300, -315 and -350 Standard	40	26,500	77 x 98.6
P-300, -315 and -350 Heavy Duty	50	28,300	77 x 98.6



Standard Series spindle for normal dewatering.



25 Series Spindle for difficult dewatering.



50 Series Spindle for extreme dewatering applications.

BELOIT®

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 IN CANADA: JONES DIVISION, BELOIT CANADA LTEE/LTD., POINTE-CLAIRE, QUEBEC H9R 1G6