

AUTOMATIC PROGRAM PUNP CONTROL MODEL DE SERIES

PROGRAM NO.	DRYING TIME	ROTATION TIME				PAUSE TIME		DRYING TEMP	COOLING TIME	COOLING TEMP		BUZZER 0-250 SEC.
	0-60 MIN.	1-250 SEC.				1-250 SEC.		0-140 C°	0-240 MIN.	0-140 C°		
		MODEL				A	B			NON TROPICAL	TROPICAL	
		30,50,75	100,120	150,170	190,200					CLIMATES	CLIMATES	
P1	40	30	45	60	90	5	7	82	10	30	35	10
P2	30	30	45	60	90	5	7	65	10	30	35	10
P3	30	30	45	60	90	5	7	65	10	30	35	10
P4	40	30	45	60	90	5	7	65	10	30	35	10
P5	25	30	45	60	90	5	7	65	10	30	35	10
P6	25	30	45	60	90	5	7	65	10	30	35	10
P7	25	30	45	60	90	5	7	65	10	30	35	10
P8	20	30	45	60	90	5	7	65	10	30	35	10
P9	1	30	45	60	90	5	7	65	10	30	35	10
P10	50	30	45	60	90	5	7	90	10	30	35	10

AUTOMACHINE **WITH** OPTION HUMIDITY SENSOR. 10%

PAUSE A : MACHINE **WITH** OPTION ROTATION SENSOR.

B : MACHINE **WITH OUT** OPTION ROTATION SENSOR.

