



The MXO series introduces a level of operator control and process customization that eliminates warping, stripping and inconsistent cure of plates at high speeds

- Precise Time/Temp Settings
- SCR Variable Conveyor Drive
- Load and Cure Simultaneously
- Industrial Quality and Durability
- Minimal Maintenance
- Convection Heat Transfer
- Controls and Sub-panel UL Approved (Canada C-UL, Europe CE)



MXO 34	MXO 54	MXO 66	CA systems	MXO 34	MXO 54	MXO 66
34"	54"	66"	"BW" – Belt Width	864 mm	1372 mm	1676 mm
31½"	45½"	57½"	"PW" – Maximum Plate Width	800 mm	1156 mm	1461 mm
65"	79"	91"	"W" – Width Overall	1651 mm	2007 mm	2311 mm
100"	100"	100"	"S" – Short Length (must specify at time of order)	2540 mm	2540 mm	2540 mm
128"	128"	128"	"L" – Long Length (must specify at time of order)	3251 mm	3251 mm	3251 mm
48"	48"	48"	"H" – Height Overall	1219 mm	1219 mm	1219 mm
8"	8"	8"	"SE" – Short Entry (must specify at time of order)	203 mm	203 mm	203 mm
36"	36"	36"	"LE" – Long Entry (must specify at time of order)	914 mm	914 mm	914 mm
76"	76"	76"	Body	1930 mm	1930 mm	1930 mm
16"	16"	16"	Exit (not shown)	406 mm	406 mm	406 mm
34"	34"	34"	Top of Belt Height	864 mm	864 mm	864 mm
1,900 lbs.	2,120 lbs.	2,300 lbs.	Weight	862 kg	962 kg	1043 kg
Crated Dimensions						
72"	84"	96"	Width	1829 mm	2134 mm	2438 mm
103"	103"	103"	Length	2616 mm	2616 mm	2616 mm
72"	72"	72"	Height	1829 mm	1829 mm	1829 mm
2,600 lbs.	3,120 lbs.	3,300 lbs.	Crated Weight	1179 kg	1415 kg	1497 kg
Electrical Specifications						
<i>Note: 480 is standard voltage in the USA unless specified. Controls and Subpanel UL approved (Canada-CUL, Europe-CE)</i>						
480/3/60	480/3/60	480/3/60	Voltage/Phase/Hertz	480/3/60	480/3/60	480/3/60
35	35	35	Full Load Amps	35	35	35
24	24	24	Kilowatts	24	24	24
380/3/50	380/3/50	380/3/50	Voltage/Phase/Hertz	380/3/50	380/3/50	380/3/50
43	43	43	Full Load Amps	43	43	43
24	24	24	Kilowatts	24	24	24
240/3/60	240/3/60	240/3/60	Voltage/Phase/Hertz	240/3/60	240/3/60	240/3/60
70	70	70	Full Load Amps	70	70	70
24	24	24	Kilowatts	24	24	24
208/3/60	208/3/60	208/3/60	Voltage/Phase/Hertz	208/3/60	208/3/60	208/3/60
80	80	80	Full Load Amps	80	80	80
24	24	24	Kilowatts	24	24	24

UTILITY COST IS \$8.29 PER DAY, FOR 24-HOUR OPERATION, IN THE CHICAGO AREA