

Cincinnati Dobladora Autoform - Ficha Técnica

Modelo	Pies	Distancia entre bastidores	Longitud maxima para los dados	Maxima velocidad de tonelaje	Velocidad de formado	Carrera	Claro de garganta desde el centro de los dados	Abertura minima	Abertura Maxima	Velocidad de proximacion	Velocidad de Formado	Velocidad de retorno	Motor	Peso aproximado de embarque
60AF4	4	4' - 6"	6	60	30	11	10	20	9	270	1 to 120	1 to 290	15	9,350
90AF6	6	6'-6-1/2"	8	94	70	8	7	15	7	380	1 to 120	1 to 405	25	14,300
90AF8	8	8'-6-1/2"	10											16,800
90AF10	10	10'-6-1/2"	12											19,300
135AF6	6	6'-6-1/4"	8	64	105	8	7	15	7	290	1 to 80	1 to 270	25	15,800
135AF8	8	8'-6-1/4"	10											18,000
135AF10	10	10'-6-1/4"	12											20,800
135AF12	12	12'-6-1/4"	14	49	130	10	8	17	7	260	1 to 65	1 to 290	25	24,800
175AF6	6	6'-6-3/4"	8											19,500
175AF8	8	8'-6-3/4"	10											22,000
175AF10	10	10'-6-3/4"	12	37	190	10	8	17	7	230	1 to 45	1 to 250	25	25,500
175AF12	12	12'-6-3/4"	14											30,300
230AF6	6	6'-6-1/2"	8											23,500
230AF8	8	8'-6-1/2"	10	25	285	10	10	18	8	155	1 to 30	1 to 135	25	26,300
230AF10	10	10'-6-1/2"	12											30,200
230AF12	12	12'-6-1/2"	14											34,500
350AF8	8	8'-6"	10	25	285	10	10	18	8	155	1 to 30	1 to 135	25	35,300
350AF10	10	10'-6"	12											39,600
350AF12	12	12'-6"	14											45,000
350AF14	14	14'-6"	16											51,500
350AF16	16	16'-6"	18											59,400