

MODEL	CONFIGURATION	DRUM DIA.	DRUM LENGTH	NO. OF TIRES	TOTALHP.	MAX. LOG LENGTH	FEED METHOD	AVG* TONS/HOUR
TDD915	TRANSPORTABLE	9'	15'	8	40	10'	FC	15 - 20
TDD920	TRANSPORTABLE	9'	20'	8	60	14'	FC	25 - 35
DD930	STATIONARY	9'	30'	16	80	24'	FC/PFC	30 - 50
MDD930	MOBILE	9'	30'	16	80	24'	FC	30 - 40
TDD930	TRANSPORTABLE	9'	30'	16	80	24'	FC/PFC	30 - 50
MDD940	MOBILE	9'	40'	24	120	26'	FC	45 - 70
DD940	STATIONARY	9'	40'	24	120	26'	FC/PFC	50 - 80
TDD940	TRANSPORTABLE	9'	40'	24	120	26'	FC	45 - 70
DD960	STATIONARY	9'	60'	24	200	55'	PFC	90 - 140
DD980	STATIONARY	9'	80'	32	240	70'	PFC	120 - 190
DD1160	STATIONARY	11'	60'	36	360	55'	FC/PFC	150 - 210
DD1180	STATIONARY	11'	80'	48	480	70'	FC/PFC	180 - 240
DD1290	STATIONARY	12'	90'	72	600	70'	FC/PFC	200 - 275
DD12100	STATIONARY	12'	100'	72	720	70'	FC/PFC	200 - 300