A•D•S MACHINERY CORP.

REFERENCE LIST
RECENT DRYERS
Designed and Built by
A•D•S Machinery Corp

JOB #	MACH	CUSTOMER	MAT'L THICK in.	MAT'L WIDTH in.	LINE SPEED fpm	HEADER PAIRS	MOTOR POWER HP	BLOWER SPEED rpm	BLOWER cfm	BLOWER PRESSURE oz.	HEAT	NOTES
5079	4		0.030	36	100	2	40	1800	2200	40	None	3 pr 4 dia x 40 rollers
6018	10	Guangdon Nanfang	0.089	50	400	4	2 - 40	2900	2000	40	Steam	2 pr 3.5 dia x 54.5 rollers
6018	23.1	Guangdon Nanfang	0.089	50	400	4	3 - 40	2900	2000	40	Steam	3 pr 3.5 dia x 54.5 rollers
6138	25	Nextech	0.019	42	500	1	20	3600	Spencer model 2520-H		None	Part of water quench tank
6138	32	Nextech	0.019	42	500	4	50	3600	5700	16	Gas fired	2 pr 3.75 dia x 51 rollers
6260	25	Federal Iron	0.063	50	590	3	75	2900	4100	40	Steam	2 3.9 dia x 59 rollers
6260	34	Federal Iron	0.063	50	590	3	75	2900	4100	40	Steam	2 3.9 dia x 59 rollers
6260	50	Federal Iron	0.063	50	590	3	75	2900	4100	40	Steam	Vertical passline, 2 pr 3.9 dia x 59 rollers
6260	62	Federal Iron	0.063	50	590	3	75	2900	4100	40	Steam	2 3.9 dia x 59 rollers
6337	28	Sam Yang Metal	0.020	63	279	3	75	3600	4400	40	None	2 3.85" dia x 72" rollers
6524	13	EFCO	0.059	13.2	131	3	40	3000	1260	40	None	2 4" dia x 20" rollers
6544	2	EFCO	0.075	48	300	3		3600	4200	40	Gas fired	Vertical passline, 2 pr 3.75 dia x 60 rollers
6686	7	EFCO	0.032	13.8	65.6	2	20	3000	1050	40	None	2 4.5" dia x 20" rollers
6748	7	EFCO	0.059	17.7	49.2	2	20	3500	1050	40	None	2 4.5" dia x 24" rollers
6822	11	Comenco	0.032	63	279	3	75	3600	4400	40	None	2 4.5" dia x 72" rollers
6851	17	Purchased from Busch International										
6978	30	IMSA	0.048	50	800	4	75	3500	4400	40	Gas fired	2 4" dia x 72" rollers, driven by threading chain
6978	43	IMSA	0.048	50	800	4	75	3500	4400	40	Gas fired	Vertical passline, 2 4" dia x 72" rollers
6978	61	IMSA	0.048	50	800	4	75	3500	4400	40	Gas fired	2 4" dia x 72" rollers
6978	72	IMSA	0.048	50	600	4	75	3500	4400	40	Gas fired	2 4" dia x 72" rollers
7052	2	EFCO	0.074	60	500	4	75	3600	4400	40	Gas fired	4 3.75" dia x 72" rollers
7156	28	USX Fairfield	0.050	50	600	4	75	3500	4400	40	Gas fired	2 4" dia x 58" rollers
7156	43	USX Fairfield	0.050	50	600	4	75	3500	4400	40	Gas fired	Vertical passline, 2 4" dia x 58" rollers
7156	49	USX Fairfield	0.050	50	600	4	75	3500	4400	40	Gas fired	2 4" dia x 58" rollers
7156	54	USX Fairfield	0.050	50	600	4	50	3500	5500	16	Gas fired	3 4" dia x 58" rollers
7742	28	Galvtech	0.040	60	500	4	125	3500	6600	40	Gas fired	Vertical passline, 2 4" dia x 70" rollers
7742	37	Galvtech	0.040	60	500	4	125	3500	6600	40	Gas fired	2 4" dia x 70" rollers
7997	20	Winner Steel	0.065	60	675	3	75	3500	4100	40	Gas fired	2 4" dia x 70" rollers
7997	38	Winner Steel	0.065	60	450	3	75	3500	4100	40	Gas fired	Vertical passline, 2 4" dia x 70" rollers
7997	47	Winner Steel	0.065	60	675	3	50	3500	5100	16	Gas fired	2 4" dia x 70" rollers
10094	2	USS Fairless	0.077	64.5	550	4	50	3500	5100	16	Gas fired	2 5" dia x 74" rollers
10255	17.4	Galvpro	0.040	60	500	4	125	3500	6000	40	Gas fired	2 4" dia x 70" rollers

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10255	29	Galvpro	0.040	60	500	4	125	3500	6000	40	Gas fired	Vertical passline, 2 4" dia x 70" rollers
10255	38	Galvpro	0.040	60	500	4	75	3500	4000	40	Gas fired	2 4" dia x 70" rollers
10352	4	Alcan	0.015	64	800	3	60	3600	12000	12	Steam	Vertical passline down, 2 4" dia x 74" rollers
10414	3	Dofasco	0.090	51	350	2	60	3560			Steam	Existing chevrons, +motor, fan and heater
10610	3	Weirton	0.168	48.6	300	3	Existing motor, blower and heater					Vertical passline, 2 4" dia x 70" rollers
10855	1	USS Fairfield	0.082	50	960	4	Existing motor and blower				Gas fired	2 4" dia x 78" rollers
12179	2	USS Fairless	0.077	64.5	550	4	50	3500	5500	16	Gas fired	2 5" dia x 74" rollers