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		/ /		
		23	10	1.75m/s
		22	6	1.75m/s
		21	2	1.75m/s
		20	7	1.75m/s
		4	1	1.0m/s
		6	1	1.0m/s
	- 2	34	18	2.5m/s
		4	6	1.0m/s
			2	0.5m/s
	LCA-1350-CO60	5/5/5	7	1.0m/s
	LCA-1050-CO60	4/4/4	4	1.0m/s
	LCA-1350-CO105	24/18/18	2	1.75m/s
	LCA-1350-CO105	24/24/24	1	1.75m/s
	LCA-1350-CO60	9/9/9	2	1.0m/s
	LCA-1050-CO60( )	9/9/9	1	1.0m/s
	LCA-1350-CO60	7/2/2	1	1.0m/s
	LCA-1350-CO60	7/7/7	1	1.0m/s
	MCA-1350-CO60	10/9/9	1	1.0m/s
	LCA-2000-CO60	3/3/3	1	1.0m/s

	LCA-01050-CO60(	3/3/3	1	1.0m/s
	LCA-01050-CO60(	5/5/5	1	1.0m/s
	LCA-1050-C0105	26/22/22	4	1.75m/s
	1200TX-EN	30/6,300	2	0.5m/s
	1200TX-EN	30/4,150	1	0.5m/s
	1000TX-EN	30/5,000	4	0.5m/s
	1200TX-EN	30/5,000	17	0.5m/s
	1000TX-EN	30/4,500	1	0.5m/s
	1200TX-EN	30/4,500	1	0.5m/s
	1000TX-EN	30/4,300	1	0.5m/s
	1200TX-EN	30/4,300	1	0.5m/s
	HGE-1050-C0120	28/28/28	4	2.0m/s
	LGE-1050-C060	11/7/12	2	1.0m/s
	LGE-1050-C060	6/4/7	4	1.0m/s
	LGE-1050-C060	10/6/11	3	1.0m/s
	LGE-1050-C060	8/8/8	4	1.0m/s
	HGE-1050-C0120	31/31	4	2.0m/s
	HGE-1050-C0120	30/30	2	2.0m/s
	HGE-1050-C0120	32/32	4	2.0m/s
	LGE-1050-C060	10/6/11	9	1.0m/s
	LGE-1050-C060	8/5/9	8	1.0m/s
	LGE-1050-C060	8/5/5	2	1.0m/s

LGE-1050-C060	6/4/7	4	1.0m/s