

MC-10 Calibration Chart

Rates displayed in pounds per minute									
Auger Core Out					Auger Core In				
Silo-King					Silo-King Special				
MC-10 Settings	16 Drive	26 Drive	16 Drive	26 Drive	MC-10 Settings	16 Drive	26 Drive	16 Drive	26 Drive
	26 Driven	16 Driven	26 Driven	16 Driven		26 Driven	16 Driven	26 Driven	16 Driven
1	0.29	0.70	0.46	1.08	1	0.20	0.48	0.31	0.75
2	0.39	1.00	0.61	1.56	2	0.27	0.69	0.42	1.08
3	0.57	1.41	0.88	2.18	3	0.39	0.96	0.61	1.51
4	0.75	1.92	1.16	2.97	4	0.51	1.30	0.80	2.05
5	0.88	2.28	1.36	3.52	5	0.60	1.55	0.94	2.44
6	1.02	2.71	1.58	4.20	6	0.70	1.85	1.09	2.90
7	1.17	3.08	1.81	4.77	7	0.80	2.10	1.25	3.29
8	1.31	3.42	2.02	5.29	8	0.89	2.33	1.40	3.66
9	1.41	3.67	2.18	5.68	9	0.96	2.50	1.50	3.92
10	1.41	3.67	2.18	5.68	10	0.96	2.50	1.50	3.92

Silo-King Concentrate					Silo-King Plus				
MC-10 Settings	16 Drive	26 Drive	16 Drive	26 Drive	MC-10 Settings	16 Drive	26 Drive	16 Drive	26 Drive
	26 Driven	16 Driven	26 Driven	16 Driven		26 Driven	16 Driven	26 Driven	16 Driven
1	0.40	0.96	0.46	1.08	1	0.27	0.66	0.31	0.75
2	0.53	1.37	0.61	1.56	2	0.36	0.94	0.42	1.08
3	0.78	1.92	0.88	2.18	3	0.53	1.31	0.61	1.51
4	1.02	2.62	1.16	2.97	4	0.70	1.79	0.80	2.05
5	1.20	3.11	1.36	3.52	5	0.82	2.12	0.94	2.44
6	1.39	3.70	1.58	4.20	6	0.95	2.53	1.09	2.90
7	1.60	4.21	1.81	4.77	7	1.10	2.87	1.25	3.29
8	1.78	4.67	2.02	5.29	8	1.22	3.19	1.40	3.66
9	1.92	5.00	2.18	5.68	9	1.31	3.42	1.50	3.92
10	1.92	5.01	2.18	5.68	10	1.31	3.42	1.50	3.92

SM-10 Calibration Numbers

Open Center Auger	Auger Cal
Silo-King	515
Silo-King Plus	330
Silo-King SGS	330
Silo-King Special	317
Silo-King Concentrate	358.5
Closed Center Auger	Auger Cal
Silo-King	756
Silo-King Plus	484
Silo-King SGS	484
Silo-King Special	465.5
Silo-King Concentrate	526