IPA MILL SPECIFICATIONS

Mill Size	Rotor Diameter		Motor Size Range		Throughput Factor	Capacity Range (0.02" - 0.05" RH Screen)		Capacity Range (0.079" - 0.25" RH Screen)		Mill Overall Dimensions (LxWxH)		Average Construction Time	Competitive Model #
	inch	cm	HP	KW	Ratio	lbs/hr	kgs/hr	lbs/hr	kgs/hr	inch	cm	Weeks	
LSM	5.4	13.7	0.5	0.375	0.07	4 - 15	2 - 7	28 - 105	13 - 48	19x13x22	48x33x56	8	**L1A**
PM6x15	10.50	26.70	5	3.75	1	75 - 400	35 - 180	400 - 1500	180 - 680	59x39x63	150x100x160	12	**D6A**
M6x15	10.50	26.67	7.5 - 15	5.5 - 11.25	1.0	75 - 400	35 - 180	400 - 1500	180 - 680	39x30x64	100x75x160	8	**DASO6**
M12x15	10.50	26.67	7.5 - 15	5.5 - 11.25	2.4	180 - 960	80 - 435	960 - 3600	435 - 1635	42x36x73	105x90x185	8	**DKASO12**
M8x22	14.38	36.51	30 - 40	22 - 30	1.8	135 - 720	60 - 325	720 - 2700	325 - 1225	61x36x63	155x90x160	12	**FASO8**
M12x22	14.38	36.51	40 - 75	30 - 56	2.8	210 - 1120	95 - 510	1120 - 4200	510 - 1910	61x40x63	155x100x160	12	**FASO12**
M20x22	14.38	36.51	40 - 75	30 - 56	4.9	370 - 1960	170 - 890	1960 - 7350	890 - 3340	63x49x85	160x125x215	12	**FASO20**
M30x28	17.25	43.82	75 - 150	56 - 112	9.0	675 - 3600	305 - 1635	3600 - 13500	1635 - 6135	77x69x70	195x175x178	14	**HASO30**

Note: Capacity ranges are based on typical materials. There will always be materials that fall out of this range. Dairy products have higher rates - consult manufacturer.
Note: Overall height dimensions include a 36 inch clearance from mill discharge to floor. Except the M6x11 Pharma and M30x28 mill which are 24 inches.