

	V_c [sfm]	f_z [inch]	a_p [inch]	V_c [sfm]	f_z [inch]	a_p [inch]	V_c [sfm]	f_z [inch]	a_p [inch]
MaxiMill 211-07				211-11 / 260-054			211-11K		
	197 - 984	.002 - .004	.008 - .240	197 - 1148	.002 - .008	.008 - .380	328 - 984	.002 - .008	≤ a
	130 - 722	.002 - .004	.008 - .240	130 - 820	.002 - .008	.008 - .380	261 - 656	.002 - .008	≤ a
	230 - 9840	.002 - .004	.008 - .240	230 - 1148	.002 - .008	.008 - .380	361 - 984	.002 - .008	≤ a
	-	-	-	656 - 9840	.004 - .100	.008 - .380	975 - 6560	.004 - .100	≤ a
	97 - 328	.002 - .002	.008 - .140	790 - 328	.002 - .006	.080 - .160	130 - 261	.002 - .006	≤ a
	-	-	-	97 - 164	.002 - .006	.020 - .156	97 - 164	.002 - .006	≤ a
MaxiMill 211-15 / 260-056				211-15K			211-20		
	238 - 1148	.002 - .014	.040 - .540	394 - 984	.002 - .014	≤ a	492 - 984	.005 - .016	≤ a
	492 - 820	.002 - .014	.040 - .540	492 - 656	.002 - .014	≤ a	492 - 820	.005 - .014	≤ a
	361 - 1148	.002 - .014	.040 - .540	3302 - 984	.002 - .014	≤ a	-	-	-
	984 - 9840	.005 - .016	.040 - .540	1312 - 8200	.005 - .016	≤ a	-	-	-
	82 - 294	.002 - .008	.004 - .300	82 - 261	.002 - .008	≤ a	82 - 261	.005 - .261	≤ a
HSC-11 / 260-54				HSC-19					
	984 - 9840	.002 - .010	.002 - .394	984 - 6560	.002 - .010	.012 - .710			
MaxiMill 251RS-08 (RP.. 1204..)				251RS-10			251RS-12 / 260-052		
	589 - 1148	.004 - .014	.010 - .038	589 - 1148	.006 - .016	.020 - .059	589 - 1148	.006 - .020	.020 - .097
	261 - 820	.002 - .006	.010 - .038	261 - 820	.002 - .008	.020 - .059	261 - 820	.004 - .012	.020 - .097
	328 - 1148	.002 - .008	.010 - .038	328 - 1148	.002 - .008	.020 - .059	328 - 1148	.004 - .012	.020 - .097
	< 6560	.004 - .008	.010 - .038	< 6560	.004 - .012	.020 - .059	< 6560	.004 - .016	.020 - .097
	82 - 246	.002 - .006	.010 - .038	82 - 246	.002 - .006	.020 - .059	82 - 246	.002 - .010	.020 - .097
HFC-06				HFC-09			HFC-12		
	330 - 920	.004 - .040	.004 - .032	330 - 920	.004 - .040	.004 - .038	330 - 920	.004 - .117	.020 - 0.78
	460 - 850	.004 - .040	.004 - .032	460 - 850	.004 - .040	.004 - .038	460 - 850	.004 - .117	.020 - 0.78
	360 - 750	.004 - .040	.004 - .032	360 - 750	.004 - .040	.004 - .038	360 - 750	.004 - .117	.020 - 0.78
	80 - 250	.004 - .030	.004 - .024	80 - 250	.004 - .030	.004 - .020	80 - 250	.004 - .059	.020 - .059
HFC-19									
	330 - 920	.020 - .117	.020 - .128						
	460 - 850	.020 - .117	.020 - .128						
	360 - 750	.020 - .117	.020 - .128						
	80 - 250	.020 - .080	.020 - .128						

	V_c [sfm]	f_z [inch]	a_p [inch]	V_c [sfm]	f_z [inch]	a_p [inch]	V_c [sfm]	f_z [inch]	a_p [inch]
MaxiMill 251RS-16 / 260-053				251RS-20					
	589 - 1148	.008 - .030	.020 - .117	589 - 1148	.010 - .030	.059 - .156			
	261 - 820	.004 - .018	.020 - .117	261 - 820	.008 - .024	.059 - .156			
	328 - 1148	.004 - .018	.020 - .117	328 - 1148	.008 - .024	.059 - .156			
	< 6560	.004 - .018	.020 - .117	< 6560	.008 - .024	.059 - .156			
	82 - 246	.004 - .010	.020 - .117	82 - 246	.006 - .014	.059 - .156			
MaxiMill 252-12									
	262 - 850	.004 - .018	.020 - .118						
	82 - 246	.004 - .012	.020 - .118						
MaxiMill 271-17 / 260-058									
	200 - 1150	.004 - .020	.039 - .315						
	200 - 660	.004 - .014	.039 - .315						
	200 - 980	.004 - .016	.039 - .315						
	80 - 250	.004 - .010	.039 - .315						
MaxiMill 273-06 / 260-057 (OAKU..)				 					
	200 - 1150	.002 - .024	.008 - .138	330 - 1150	.002 - .024	.008 - .138			
	130 - 820	.002 - .016	.008 - .138	200 - 820	.002 - .024	.008 - .138			
	230 - 920	.002 - .016	.008 - .138	330 - 920	.002 - .024	.008 - .138			
	30 - 330	.002 - .006	.008 - .138	130 - 330	.002 - .024	.008 - .138			
MaxiMill 274-09									
	260 - 1150	.004 - .016	.004 - .150	260 - 1150	.004 - .014	.004 - .098			
	260 - 660	.002 - .014	.002 - .150	260 - 660	.002 - .010	.002 - .098			
	< 6560	.002 - .016	.002 - .150	< 6560	.002 - .016	.002 - .098			
	250 - 802	.002 - .010	.002 - .150	80 - 250	.002 - .008	.002 - .098			
490/491-09				491-12					
	265 - 925	.002 - .012	.003 - .236	265 - 295	.002 - .016	.003 - .312			
	265 - 725	.002 - .012	.003 - .236	265 - 725	.002 - .016	.003 - .312			
	330 - 1190	.002 - .012	.003 - .236	330 - 1190	.002 - .016	.003 - .312			
	80 - 250	.002 - .012	.003 - .236	80 - 250	.002 - .016	.003 - .312			