		Wheat	Barley	Canola	lentils	Peas	Oats	Flax	Alfalfa
ROTARY COMBINES	Cylinder speed(rpm)	850	650	550	250	250	750	As fast as can until peals - usually 850	1050
	Concave opening(mm)	8	15	22	17	22	13	5 or 6	5 or 6
	Fan speed	1300	1120	950	1250	1100	1080	850	800
	Upper Sieve	12	14	12	14	19	18	9	5
	Lower Sieve	6	8	8	10	15	14	5	2
	Rotor Speed	950	900	700	500	550	900	950	1000
	Dis-Awning plates	as needed	as needed	open	open	open	open	Closed	Closed
	APS grates	6.5 smooth*	6.5 smooth*	6.5 smooth*	6.5 or 10's*	10 or 12*	10 or 12*	6.5*	6.5*
	ITS	As needed(try awning first)	No	No	No	No	No	Yes	Yes
	Concave Filler plates	2 & 3 row**	No**	No**	No**	No**	No**	2, 3, 4 row**	2, 3, 4 row**
	Rotor Cover plates	As needed - usually 1 closed***	As needed - usuall open or 1 closed***	3 closed***	As needed - usually open***	Open***	As needed- usually open or 1 closed***	As needed, usually 2 closed***	As needed, usually 2 closed***

* If you have no intent to ever change APS grates. Run either the 10's or the 12's and leave them in for everything.

** If you have no intent to install or remove filler bars leave the 2 & 3 row installed for everything.

*** I would install the clip on rotor covers in the 3rd row and leave it in for everything if you have electric/or hydraulic control of sections 1 & 2 from the cab***

		Wheat	Barley	Canola	lentils	Peas	Oats	Flax	Alfalfa
WALKER COMBINES	Cylinder speed(rpm)	850	650	500	250	250	750	As fast as can until peals - usually 850	1050
	Concave opening(mm)	8	14	22	18	22	15	5 or 6	5 or 6
	Fan speed	1450	1200	1300	1400	1200	1100	950	950
	Upper Sieve	12	14	12	14	19	18	8	5
	Lower Sieve	7	8	8	9	15	14	4	2
	MSS drum	5	5	5	3	3	5	0	3
	Dis-Awning plates	as needed	as needed	open	open	open	open	Closed	Closed
	APS grates	10 or 12	10 or 12	10 or 12	10 or 12	10 or 12	10 or 12	10 or 12	10 or12
	ITS	As needed(try awning first)	No	No	No	No	No	Yes	Yes
	Windboard	5	4	2	5	5	4	2	2
	Concave Filler plates	No	No	No	No	No	No	No	No