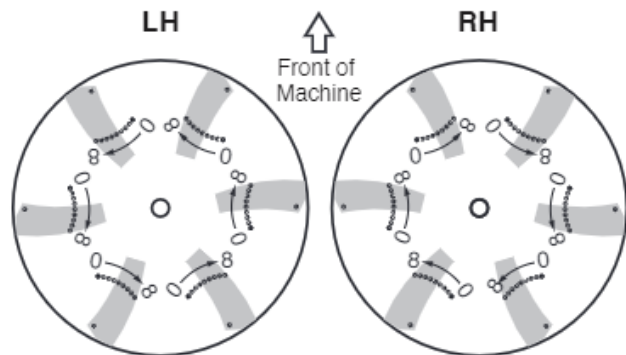


# Loftness Spreader Setup

Spreader Setup for 24-inch Spinners								
Driving Interval (Spread Width)	Spinner Speed RPM	Spinner Cup Setting*						Pattern Type
		1	2	3	4	5	6	
50 ft.	520	2	3	3	2	3	3	Trapezoid Partial Overlap
60 ft.	580	2	3	3	2	3	3	
66 ft.	600	2	3	3	2	3	3	
72 ft.	630	2	3	3	2	3	3	
80 ft.	660	2	3	3	2	3	3	
88 ft.	690	2	3	3	2	3	3	
90 ft.	700	2	3	3	2	3	3	

**NOTE:** Spinner cup hole number increases as cup is moved rearward. 0-1-2-3-4-5-6-7-8 when facing RH spinner; and 8-7-6-5-4-3-2-1-0 when facing LH spinner.

\* The cup setting refers to the actual number of holes exposed at the side of the spinner cup, NOT THE HOLE NUMBER.



Spreader Setup for 30-inch Spinners								
Driving Interval (Spread Width)	Spinner Speed RPM	Spinner Cup Setting*						Pattern Type
		1	2	3	4	5	6	
50 ft.	420	4	4	4	4	4	4	Trapezoid Partial Overlap
60 ft.	460	4	4	4	4	4	4	
66 ft.	480	4	4	4	4	4	4	
72 ft.	500	4	4	4	4	4	4	
80 ft.	530	4	4	4	4	4	4	
88 ft.	550	4	4	4	4	4	4	
90 ft.	560	4	4	4	4	4	4	

**NOTE:** Spinner cup hole number increases as cup is moved rearward. 0-1-2-3-4-5-6-7-8-9-10 when facing RH spinner; and 10-9-8-7-6-5-4-3-2-1-0 when facing LH spinner.

\* The cup setting refers to the actual number of holes exposed at the side of the spinner cup, NOT THE HOLE NUMBER.

