

Model		RA108CR	RA110CR	RA210CR	RA212CR
Transport Length	A	645 cm (21'-2")	645 cm (21'-2")	757 cm (24'-10")	757 cm (24'-10")
Working Length (Max.)	B	655 cm (21'-6")		772 cm (25'4")	
Transport Width	C	284 cm (9'-4")	290 cm (9'-6")	279 cm (9'-2")	282 cm (9'-3")
Transport Height, Min.	D	244 cm (8')	244 cm (8')	254 cm (8'-4")	254 cm (8'-4")
Transport Height, Max.	E	257 cm (8'-5")	267 cm (8'-9")	292 cm (9'-7")	302 cm (9'-11")
Min. Working Width	F	478 cm (15'-8")	589 cm (18'-4")	549 cm (18')	640 cm (21')
Max. Working Width	G	508 cm (16'-8")	620 cm (20'-4")	640 cm (21')	762 cm (25')
Min. Windrow		86 cm (34 in)	86 cm (34 in)	91 cm (36 in)	91 cm (36 in)
Max. Windrow		183 cm (72 in)	183 cm (72 in)	226 cm (89 in)	226 cm (89 in)
Working Height		140 cm (55 in)			
Typical Weight w/o Options		662 kg (1460 lb)	734 kg (1640 lb)	812 kg (1790 lb)	893 kg (1970 lb)
Wing Spread		NA		One hole changes windrow and working width 15 to 18 cm (6 to 7 in)	
Hydraulic Circuits		Closed-center or Open-center, one remote			
Hydraulic Power Required		12410 kPa, 38 L/min (1800 psi, 10 gpm)			
Minimum Tractor hp		30 hp	40 hp	40hp	50 hp