

**CR Combine**

		CR7.90	CR8.80	CR8.90	CR9.80	CR9.90	CR10.90
Min. / Max. cutting width grain header	(m)	6.10 - 10.67		7.31 - 10.67			
Min. / Max. number of rows maize header		5 / 6 / 8		5 / 6 / 8 / 12			
New Holland Precision Land Management systems		Optionals					
Twin rotors diameter / length	(mm / mm)	432 / 2638		559 / 2638			
Total threshing and separation area	(m <sup>2</sup> )	2.43		3.06			
Cleaning: total sieve area under wind control	(m <sup>2</sup> )	5.4		6.5			
Graintank capacity	(litres)	11,500	12,500	12,500	12,500	14,500	14,500
Engine name / Capacity	(- / cm <sup>3</sup> )	FPT Cursor 9 / 8700	FPT Cursor 10 / 10,300	FPT Cursor 11 / 11,100	FPT Cursor 13 / 12,900	FPT Cursor 13 / 12,900	FPT Cursor 16 / 15,927
Emissions level		Tier 4A/Stage 3B		Tier 4B/Stage 4			
Maximum power	[kW/hp(CV)]	330/449	360/490	380/517	420/571	420/571	480/653
Diesel tank capacity	(litres)	750	1000			1300	
Transmission		4-speed Hydrostatic Gearbox					
Maximum speed	(kph)	30 / 40					
SmartTrax™ system / SmartTrax™ with Terraglide™ suspension		- / -	Optional / Optional				Optional / Standard
Residue management		optional Opti-Spread™ system					
Weight	(kg)	17,769	18,869	19,180	19,623	20,067	24,667
Maximum length without header	(m)	9.97					9.04
Min width in transport position	(m)	3.24		3.48			3.71
Min height in transport position	(m)	3.90		3.97			