

	V 540 – V 900	V 1050	V 1200
Effective cutting width	5.46 – 9.12 m	10.67 m	11.97 m
Drive	Belt drive on one side	Belt drive on one side	Synchronized transmission drives on both sides
Intake auger diameter	580 mm	580 mm	660 mm
Cutting frequency	1120 strokes/min	1120 strokes/min	1334 strokes/min
Clearance between knife and intake auger	480 – 780 mm; Rapeseed 1080 mm	480 – 780 mm; Rapeseed 1080 mm	480 – 780 mm; Rapeseed 1080 mm
Reel and auger bearing	Single-unit reel and auger	Divided reel and intake auger with central bearing	Divided reel and intake auger with central bearing
Automated cutterbar	CONTOUR	CONTOUR	CONTOUR
	AUTO CONTOUR	AUTO CONTOUR	AUTO CONTOUR
	Automated reel control	Automated reel control	Automated reel control
Rapeseed knife drive	Hydraulic; pump operates during grain threshing	Hydraulic; pump can be switched off with a tool during grain threshing	Hydraulic; pump can be switched off manually during grain threshing
Replacement knife bar	Standard	Standard	Standard