

<i><b>SCHNEIDWERK</b></i>	
Schneidewerk	4,8 m/5,4 m/ 6,00 m/6,60 m
Header Control	Standard
3D Contour-Trackin	-
Messergeschwindigkeit	1210 Schnitte/min
Hydraulischer Multikuppler	Standard
Hydraulischer Haspelantrieb	5-55U/min
<i><b>DRESCHWERK</b></i>	
Dresch- und Abschneidesystem	4-Trommel-System
Dreschkanalbreite	1300 mm
1. Trommel: Dreschtrommel	durchsch. 600m
2. Trommel: Vorseparatortrommel	durchsch. 396 mm
Strohende- und Leitrommel	-
3. Trommel: Separatortrommel	durchsch. 570 mm
4. Trommel: Strohleittrommel	durchsch. 315 mm
<i><b>SCHÜTTLER</b></i>	
Schüttler/Fallstufen	5/5
Schüttlerflächen	5,92 m <sup>2</sup>
Gesamtschneidefläche	8,16 m <sup>2</sup>
<i><b>REINIGUNG</b></i>	
3-Schicht-Reinigung	Standard
Reinigungsfläche	5,42 m <sup>2</sup>
Verstellbare Lamellensiebe	Standard
Hangverteilsschnecke	Standard
Axialreinigungsgebläse	Standard
<i><b>KORNTANK</b></i>	
Korntankvolumen	7500l
Korntankleerung, oben	Standard
Schwenkwinkel Abtankrohr	107°
Kornprobeentnahme	Standard
Geschlossener Krontank/ Korntankerhöhung	Standard
<i><b>MOTOR</b></i>	
Motor	Case
Hubraum	8,3 l
Motorleistung	240 PS/179 kW
Motordrehzahl	2200 U/min
Kraftstofftank	520 l
Fahrerantrieb	hydrostatisch
<i><b>GEWICHTE</b></i>	
Gewicht mit Strohhäcksler	12050 kg

NOTE: All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable. Recommended Practices, where applicable.

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**SAFETY NEVER HURTS!™** Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided.