

BALE	842		852		854		854 Premium			
Diameter (m)	0.6–1.3	0.6–1.3	0.6–1.55	0.6–1.55	0.6–1.55	0.6–1.55	0.6–1.55	0.6–1.55	0.6–1.55	0.6–1.55
Width (m)	1.17	1.17	1.17	1.17	1.17	1.17	1.17	1.17	1.17	1.17
Volume (m ³)	0.33–1.55	0.33–1.55	0.33–2.2	0.33–2.2	0.33–2.2	0.33–2.2	0.33–2.2	0.33–2.2	0.33–2.2	0.33–2.2
PICK-UP	1.81	2 m HiFlow	1.81	2 m HiFlow	2.2 m HiFlow	2 m RotoFlow	2 m MaxiCut 14	2.2 m HiFlow	2.2 m MaxiCut 14	2.2 m MaxiCut 25
Outer width (m, between flares)	1.81	2	1.81	2	2.2	2	2	2.2	2.2	2.2
Power Requirements (kW/hp)	34/45	37/50	41/55	48/60	60/80	67/90	67/90	71/95	71/95	78/105
Roller Baffle	–	–	–	–	–	Option	Option	Base	Base	Base
Standard gauge wheels	Base	Base	Base	Base	Base	Base	Base	Base	Base	Base
Pivoting gauge wheels	–	–	–	–	–	Option	Option	Option	Option	Option
FEEDING SYSTEM										
Fork feeder	Base	Base	Base	Base	Base	–	–	–	–	–
Rotor feeder	–	–	–	–	–	Base	Base	Base	Base	Base
Precutter	–	–	–	–	–	–	14 knives	–	14 or 25 knives	–
Minimum theoretical Cutting length (mm)	–	–	–	–	–	–	70	–	70	40
Knife selection	–	–	–	–	–	–	Option 0, 7, 7, 14	–	Option 0, 7, 7, 14	Base 0, 7, 12, 13, 25
Unplugging device	–	–	–	–	–	Pivoting drop floor	Pivoting drop floor	Pivoting drop floor	Pivoting drop floor	Pivoting drop floor
BALE CHAMBER										
Type	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts
Automatic drive chain lubrication	–	–	–	Option	Option	Option	Option	Base	Base	Base
Central greasing banks	–	–	–	–	–	–	–	Base	Base	Base
55 bar soft core system	Option	Option	Option	Option	Option	Base	Base	Base	Base	Base
0 bar soft core system	–	–	–	–	–	–	–	–	–	–
BALE CHAMBER DRIVE										
540 rpm @ 1800 N.m (103 kW)	Base	Base	Base	Base	Base	–	–	–	–	–
540 rpm @ 2000 N.m (113 kW)	–	–	–	–	–	Base	Base	Base	Base	–
1000 rpm @ 1300 N.m (136 kW)	–	–	–	–	–	–	–	Option	Option	Base
Powerdrive increased greasing interval PTO	–	–	–	–	–	–	–	Base	Base	Base
Wide angle transmission	Base	Base	Base	Base	Base	Base	Base	Base	Base	Base
TWINE BINDING SYSTEM										
Twine with double twine arm	Option	Option	Option	Option	Option	Option	Option	Option	Option	Option
COVEREDGE NET BINDING SYSTEM										
CoverEdge Netwrap system	Option	Option	Option	Option	Option	Option	Option	Option	Option	Option
BALE UNLOADING										
Bale ramp	Option	Option	Option	Option	Option	Option	Option	Option	Option	Option
MONITORS										
ELC+	Option	Option	Option	Option	–	–	–	–	–	–
BaleTrak	Option	Option	Option	Option	Base	–	–	–	–	–
BaleTrak +	–	–	–	–	–	Base	Base	Base	Base	Base
TYRES										
	11.5/80-15.3	11.5/80-15.3	11.5/80-15.3	11.5/80-15.3	11.5/80-15.3	11.5/80-15.3	11.5/80-15.3	–	–	–
	15/55-17	15/55-17	15/55-17	15/55-17	15/55-17	15/55-17	15/55-17	–	–	–
	–	19/45-17	–	19/45-17	19/45-17	19/45-17	19/45-17	19/45-17	19/45-17	19/45-17
	–	–	–	–	–	500/50-17	500/50-17	500/50-17	500/50-17	500/50-17
	–	–	–	–	–	500/45-22.5-10PR	500/45-22.5-10PR	500/45-22.5-10PR	500/45-22.5-10PR	500/45-22.5-10PR
WEIGHT										
(max weight with full consumables & options except brakes)	2200 to 2650 kg	2200 to 2650 kg	2200 to 2950	2200 to 2950	2200 to 2950	2750 to 4100 kg	2750 to 4100 kg	2750 to 4100 kg	2750 to 4100 kg	2750 to 4100 kg

BALE	862			864			864 Premium		
Diameter (m)	0.6 – 1.55	0.6 – 1.55	0.6 – 1.55	0.6 – 1.8	0.6 – 1.8	0.6 – 1.8	0.6 – 1.8	0.6 – 1.8	
Width (m)	1.17	1.17	1.17	1.17	1.17	1.17	1.17	1.17	
Volume (m ³)	0.33 – 2.98	0.33 – 2.98	0.33 – 2.98	0.33 – 2.98	0.33 – 2.98	0.33 – 2.98	0.33 – 2.98	0.33 – 2.98	
PICK-UP	1.81	2 m HiFlow	2.2 m HiFlow	2 m RotoFlow	2 m MaxiCut 14	2.2 m RotoFlow	2.2 m MaxiCut 14	2.2 m MaxiCut 25	
Outer width (m, between flares)	1.81	2	2.2	2	2	2.2	2.2	2.2	
Power Requirements (kW/hp)	56/75	60/80	60/80	71/95	71/95	75/100	75/100	75/100	
Roller Baffle	–	–	–	Option	Option	Base	Base	Base	
Standard gauge wheels	Base	Base	Base	Base	Base	Base	Base	Base	
Pivoting gauge wheels	–	–	–	Option	Option	Option	Option	Option	
FEEDING SYSTEM									
Fork feeder	Base	Base	Base	–	–	–	–	–	
Rotor feeder	–	–	–	Base	Base	Base	Base	Base	
Precutrer	–	–	–	–	14 knives	–	14 or 25 knives	–	
Minimum theoretical Cutting length (mm)	–	–	–	–	70	–	70	40	
Knife selection	–	–	–	–	Option 0, 7, 7, 14	–	Option 0, 7, 7, 14	Option 0, 7, 12, 13, 25	
Unplugging device	–	–	–	Pivoting drop floor	Pivoting drop floor	Pivoting drop floor	Pivoting drop floor	Pivoting drop floor	
BALE CHAMBER									
Type	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts	6 belts	
Automatic drive chain lubrication	–	Option	Option	Option	Option	Base	Base	Base	
Central greasing banks	–	–	–	–	–	Base	Base	Base	
55 bar soft core system	Option	Option	Option	Base	Base	Base	Base	Base	
0 bar soft core system	Option	Option	Option	Option	Option	Option	Option	Option	
BALE CHAMBER DRIVE									
540 rpm @ 1800 N.m (103 kW)	Base	Base	Base	–	–	–	–	–	
540 rpm @ 2000 N.m (113 kW)	–	–	–	Base	Base	Base	Base	–	
1000 rpm @ 1300 N.m (136 kW)	–	–	–	–	–	Option	Option	Base	
Powerdrive increased greasing interval PTO	–	–	–	–	–	Base	Base	Base	
Wide angle transmission	Base	Base	Base	Base	Base	Base	Base	Base	
TWINE BINDING SYSTEM									
Twine with double twine arm	Option	Option	Option	Option	Option	Option	Option	Option	
COVEREDGE NET BINDING SYSTEM									
CoverEdge Netwrap system	Option	Option	Option	Option	Option	Option	Option	Option	
BALE UNLOADING									
Bale ramp	Option	Option	Option	Option	Option	Option	Option	Option	
MONITORS									
ELC+	Option	Option	–	–	–	–	–	–	
BaleTrak	Option	Option	Base	–	–	–	–	–	
BaleTrak +	–	–	–	Base	Base	Base	Base	Base	
TYRES									
	11.5/80-15.3	11.5/80-15.3	–	11.5/80-15.3	11.5/80-15.3	–	–	–	
	15/55-17	15/55-17	15/55-17	15/55-17	15/55-17	–	–	–	
	–	19/45-17	19/45-17	19/45-17	19/45-17	19/45-17	19/45-17	19/45-17	
	–	–	–	500/50-17	500/50-17	500/50-17	500/50-17	500/50-17	
	–	–	–	500/45-22.5-10PR	500/45-22.5-10PR	500/45-22.5-10PR	500/45-22.5-10PR	500/45-22.5-10PR	
WEIGHT									
(max weight with full consumables & options except brakes)	2400 to 2990	2400 to 2990	2400 to 2990	2750 to 4100 kg	2750 to 4100 kg	2750 to 4100 kg	2750 to 4100 kg	2750 to 4100 kg	