

Cotton Master

ROBUST
ROBUST



VIELSEITIG
VERSATILE



ZUVERLÄSSIG
RELIABLE

Für das Mulchen von
to mulch

- **BAUMWOLLE**
Cotton
- **HIRSE**
Sorghum
- **MAIS UND REIS**
Corn and Rice



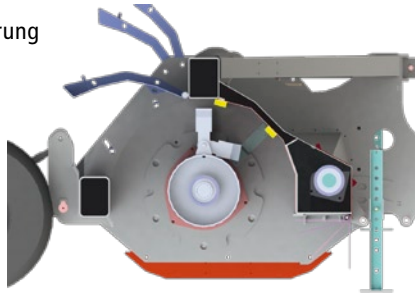
Sauerburger

ÜBERZEUGENDE TECHNIK - ÜBERZEUGENDE ARBEITSLEISTUNG. Convincing Technology - Convincing Performance.

Standardausrüstung SAUERBURGER COTTON MASTER 4000-12000

- Höhenverstellbare Stützräder • Doppelte Gegenschneden im Dach
- Prallblech • Schweres Verteilergetriebe u. großdimensionierte Lagerung
- Gelenkwelle mit Freilauf • Aufnahme Dreipunkt im Heck KAT. III
- Dichtere Messeranordnung über der Pflanzreihe • Werkzeugkasten

Sehr ruhiger und leichtzügiger Lauf bei sehr geringem Kraftbedarf sorgen für optimale Zerkleinerung der Ernterückstände



Einfacher Zugang für Wartung und Reinigung
Easy access for service and cleaning



Universelle Y-Messer
Universal flail blade



Autom. Keilriemen-Spannvorrichtung
Automatic drive belt tensioner

Modell	Gesamt-breite mm	Arbeits-breite mm	Gewicht kg	Anzahl Werkzeuge inkl. erhöhter Anzahl über der Pflanzreihe 0,75 m	Anzahl Antriebsriemen	Bereifung 10.0/75-15.3	Arbeitswellen Ø mm
Type	Total width mm	Cutting width mm	Weight kg	Qty of flails	Qty of drive bells	tyres 10.0/75-15.3	Rotor size Ø mm
COTTONMASTER 4000	4.397	4.013	2.300	144	5 + 5	2 x	355 x 8
COTTONMASTER 6000	6.443	6.019	3.440	208	6 + 6	4 x	355 x 8
COTTONMASTER 8000	8.492	8.026	4.820	288	6 + 6	4 x	355 x 8
COTTONMASTER 9000	9.492	9.026	5.300	328	6 + 6	4 x	355 x 8



Beratung, Verkauf und Service:
Technical advice, sales and service:

Alle Angaben und Abbildungen sind annähernd und unverbindlich. Konstruktionsänderungen behalten wir uns jederzeit vor.
Details and figures stated are approximate and not binding. We reserve the right to proceed to construction modifications at any time.

Standard equipment COTTONMASTER 4000-9000

• 328 HP Rated Bondioli & Pavesi 2200 series Gearbox = The strongest gearbox on the market to withstand extreme conditions.

• Rotor Diameter of 355 mm and wall thickness of 10 mm = This heavy duty rotor is dynamically balanced at operating speed of 1530 rpm to provide smooth operation and a long life.

• 100% more flails over the row

• Flail Tip Speed of 65.3 metres / second = This gives excellent mulching capacity with minimal HP requirement.

• Maximum Flail Overlap = Excellent mulching capabilities with more flails positioned over the row.

• Replacable Flail Bush = Eliminates flail pin wearing reducing operating costs.

• 6 + 6 Double Belt Drive = Equal size pulleys provide maximum power by reducing belt slip.

• Light - Weight Heavy Duty Vented Belt Pulleys = Provides reduced heat build up maximising belt and bearing life.

• 70 mm Rotor and Driveline Shafts = Unequaled strength, durability and common size replacement bearings.
• Steel Bearing Housings = Eliminates any cracking through vibration which can occur with cast housings.

• Twin Re-Cutters = Perfectly positioned so as to not restrict material entering mulcher but able to hold material in the mulcher for a finer cut.

• Replacable Double Skin = Made from high wearing Hardox Steel

• High Front Beam and Large Throat = This increases the mulchers capacity by allowing a greater volume of material into the machine at higher speeds

• Heavy Duty Skid Plates = Protection and durability in all applications

• Compact Hitch = Aids tractors lifting ability

• Sliding top link = Allows for smoother operation on uneven ground

• Heavy Duty Cabinet with Rear Opening Doors = Excellent access for service and maintenance

Very smooth running, low power requirements for chopping crop residues.