

**3,45 M-12**

# FOLDING CORN HEAD 10 AND 12 ROWS

**3,45 M-10**

## TRANSPORT WIDTH 3,45m



 [3,45 M-12  
3,45 M-10 Video »](#)

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**CORN HEAD 3,45 M-12**


 **AGRI  
TECHNICA**

Hannover - Germany

**SILVER MEDAL**



 **Folding corn head 10 and 12 rows  
75 cm transport width 3,45 m.**

 **Cueilleur a mais 10 et 12 rangs  
75 cm replié a 3,45 m.**

 **Klappbar Maispflucker 10 und 12  
Reihen 75 cm Transport-Breite 3,45 m.**

 **Testata mais 10 e 12 file 75 cm  
ripiegata a 3,45 m.**

 **Cabezal de maiz 10 y 12 hileras  
75 cm anchura de transporte 3,45 m.**

 **Жатка для кукурузы, 10-12 рядная-  
75см, транспорт.ширина 3,45 м.**

# **CRESSONI** F.lli **S.p.A.**

## **ENGINEERING A.M.**

**1** 3,45 M-10



**2**



**3**

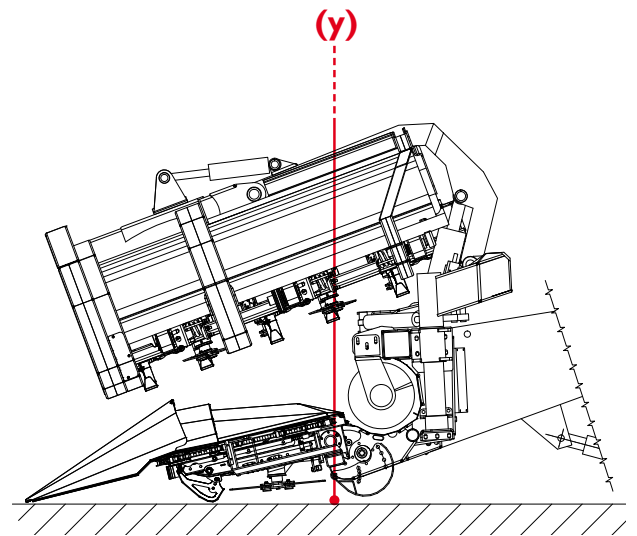


**4**

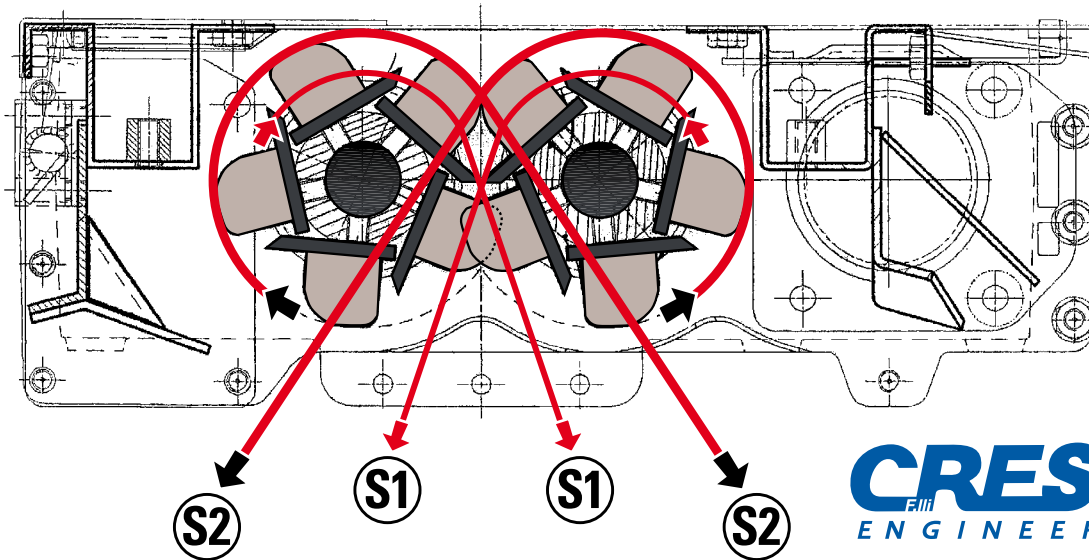


**5**





3,45 M-12



DVD AVAILABLE OR VISIT [www.rotocrosscut.com](http://www.rotocrosscut.com)

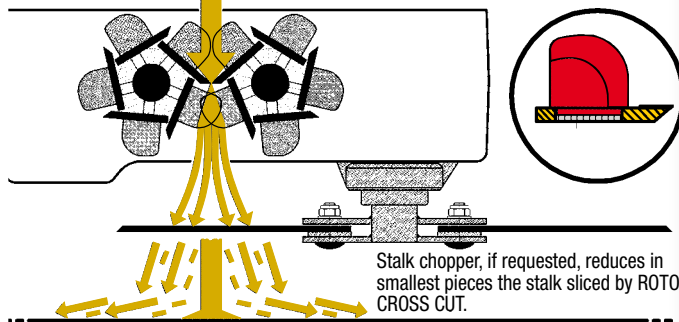
**CRESSONI**  
F.lli S.p.A.  
ENGINEERING A.M.



- Ⓢ1 The speed S1 pulls the stalk downwards by 10 horizontal knives per row, with the lowest peripheral speed in the market with a minimum impact for corncobs, optimizing the harvest.
- Ⓢ2 To improve stalks decomposition the speed S2, higher than stalk speed S1, makes a vertically partial cut of the stalks by the over 100 radial blades per row.
- To optimize the harvest process the blades are specifically designed to catch the stalk in many opposite points at the same time thus causing less shaking than the traditional blade rolls, less stalks inside the combine and a higher harvest speed.

**Unprecedented stalk chop quality when ROTO CROSS CUT technology is combined with stalk chopper.**

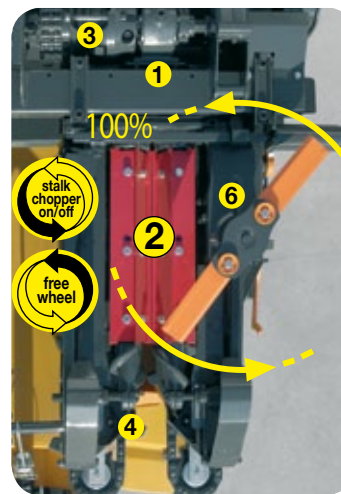
ROTO CROSS CUT slices the stalk vertically to get better decomposition.



Stalk chopper, if requested, reduces in smallest pieces the stalk sliced by ROTO CROSS CUT.

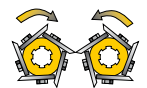
**STALK CHOPPER**

A highly important mechanical note is the use, in each stalk chopper unit, of a **free wheel** which avoids overloads and heavy recoils. The 2 rotating blades stalk chopper can be **engaged** or **disengaged** (ON / OFF). The forward position of stalk choppers covers **100%** of the rolls' pulling area. This system assures an optimal chop of the stalks, which pass from the rolls directly to the working area of the chopper.

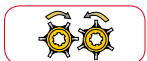


- ① ROTO CROSS-CUT corn heads are equipped with tempered aluminium alloy gearboxes.
- ③ Each row unit is equipped with an independent adjustable clutch which protects it from overloads.
- ④ Hydraulically adjustable deck plates.
- ⑤ The low power absorption stalk chopper mounted on each row unit is easily engaged and disengaged (ON / OFF).
- ⑥ A highly important mechanical note is the use, in each stalk chopper unit, of a free wheel which avoids overloads and heavy recoils.

- ②a) Optional stalk rolls with **5 knives**
  - The best stalk precut in the market with parallel knife roll technology
  - Larger diameter, higher speed and lower RPM for better stalk pulling than old style rolls in the market.



- ②b) Optional basic flute rolls



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DEALER: