



## Description

Driving actuator of working bodies of hay rakes realized by adhesion with soil. During motion of hay rakes at swath working bodies by adhesion with soil are turned around.

By locating finger wheels under corner to direction of movement and its rotation it helps dried grass which is captured by first wheel to move on size of that wheel is captured. Then, it is captured by second, third etc. wheels. Thus, after the passing all wheels the roll is occurred. The process of tedding is done by changing position of hay rake's units, when each working wheel during motion and fluffing the pile don't allow to get into the next area of working wheel. During the motion of units along roller- the last one moves towards and turned around.

Hay Rake structure's advantages: possibility of making a few processes-raking, tedding, turning the rolls and its scattering.



## TECHNICAL FEATURES

	CM-1436	CM-1437	CM-1438	CM-1439	CM-1440
Number Of Drums	4	5	8	10	10
Working Widht / mm	2200-2600	2600-3000	5200-6100	5200-7000	5200-7000
Total Lenght / mm	4000	4500	6700	7600	7600
Total Widht / mm	2100	2300	3000	4100	4100
Number Of Springs / pcs	160	200	320	400	400
Weight / kg	165	210	400	450	750
Tractor Power / Hp	30-40	40-50	60-70	70-80	80

\*CM-1440 Hydraulic foldable.