



AGRICULTURAL MACHINERY

sitrex®



COLUMBIA **TR 68** **TR 79**
HAY RAKE PULL TYPE

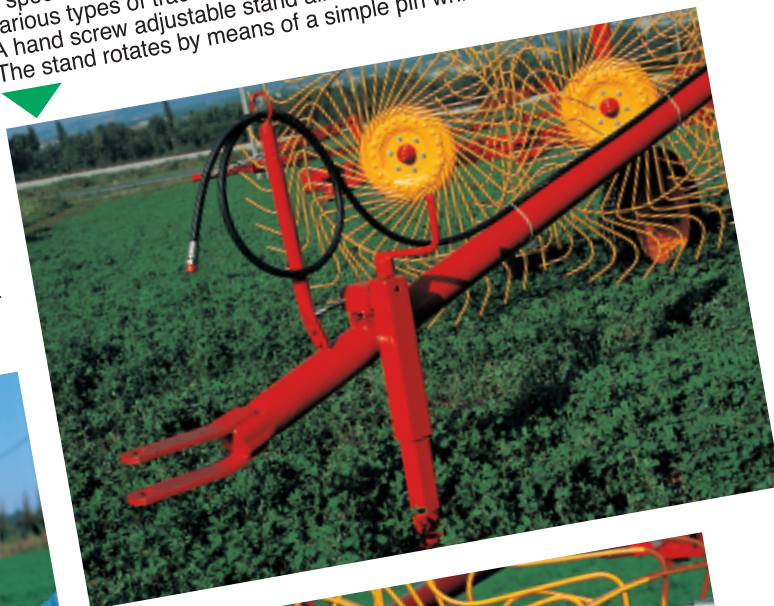
SPECIFICATIONS	TR6	TR8
Number of fingerwheels	6	8
Number of tines for wheel	40	40
Working width	13' (4 mt)	16' (5 mt)
Operating speed	14 mph	14 MPH
	22,5 Km/h	22,5 Km/h
Minimum power required	22,3 Kw	22,3 Kw
	30 HP	30HP
Weight	1179 Lbs	1300 Lbs
	535 Kg	590 Kg
Tyre size	6.00 X 16	6.00 X 16
Transport width	8' (2,40 mt)	11' (3,20 mt)

SPECIFICATIONS	TR7	TR9
Number of fingerwheels	7	9
Number of tines for wheel	40	40
Working width	15' (4,5 mt)	18' (5,5 mt)
Operating speed	14 mph	14 MPH
	22,5 Km/h	22,5 Km/h
Minimum power required	22,3 Kw	22,3 Kw
	30 HP	30HP
Weight	1245 Lbs	1355 Lbs
	565 Kg	615 Kg
Tyre size	6.00 X 16	6.00 X 16
Transport width	10' (3 mt)	12' (3,70 mt)

The rake draw bar allows to make up to 4 adjustments that along with the many possible wheel settings, gives a wide range of working widths.

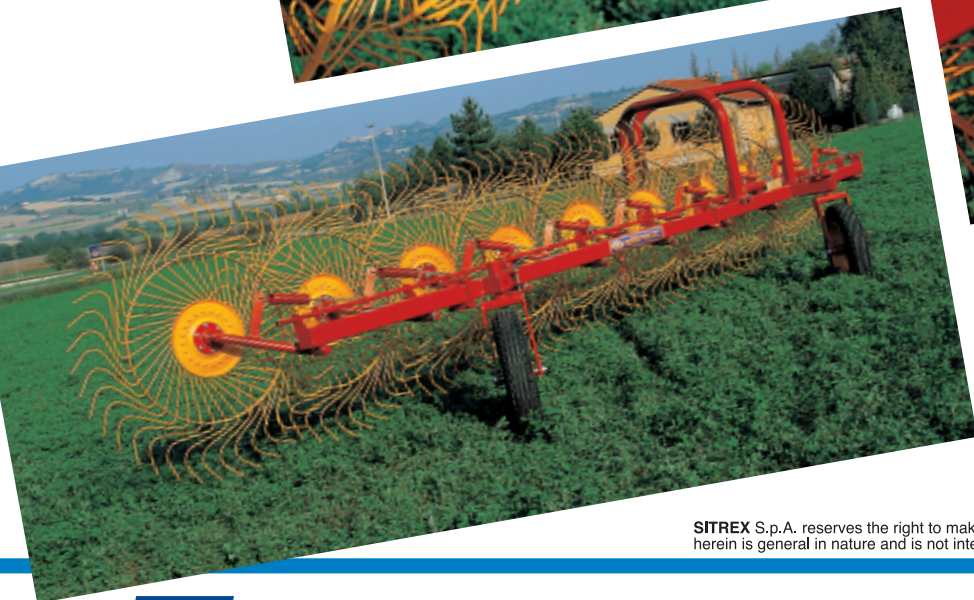
Sitrex Columbia Hay Rake is technically designed to provide a fast and careful raking, while it handles hay gentler than any other ordinary parallel bar rakes. Among its main features, along with gentle handling of hay, Columbia is particularly suitable for rough soils and it is more useful for low crops and for wide windrows at higher speed. The nine independent spring loaded wheels follow the contours of the ground independently one from the other and from the frame.

A specially designed draw bar allows for the coupling of the rake to various types of tractors. A hand screw adjustable stand allows to obtain the height required. The stand rotates by means of a simple pin while in a working position.



A hydraulic cylinder operated from the tractor seat, raises all wheels to transport position or lowers them quickly to the working position. All wheels lower and rise at the same time.

The rake is provided with a frame extension which allows you to operate with 7 or 9 raking according to different requirements.



SITREX S.p.A. reserves the right to make changes or add improvements at any time without notice. The information contained herein is general in nature and is not intended for specific application purposes.