

Trailed type carted rake has two single rake frames operated by independent acting cylinders, which use tractor hydraulics to raise and lower the finger wheels from transport to field position.

The tyne shape and special steel used in manufacturing have been studied to give them the best flexibility. The final result is a fluffy windrow suitable to form an even and compact bale.

The two rake main frames, pivot and slide on the trolley frame giving you the possibility of setting the rake working width at your convenience, maintaining the optimum condition in respect to the crop you are raking. The wide frame of the trolley allows for maximum stability of the rake even in rough terrain.

Strong tubular steel frame, 40 special steel springs per wheel, Twin hydraulic rams for lifting rake arms, Heavy-duty greasable bearings in each hub

TECNICAL SPECIFICATIONS

Units		THR-8	THR-10
Drum Pcs	pcs	8	10
Spring Pcs	pcs	320	400
Total Length	cm	670	760
Total Width	cm	300	300
Working Width	cm	600	700
Weight	kg	575	655
Tractor Power	hp	25	25

