

PARATILL
Vertical Tillage

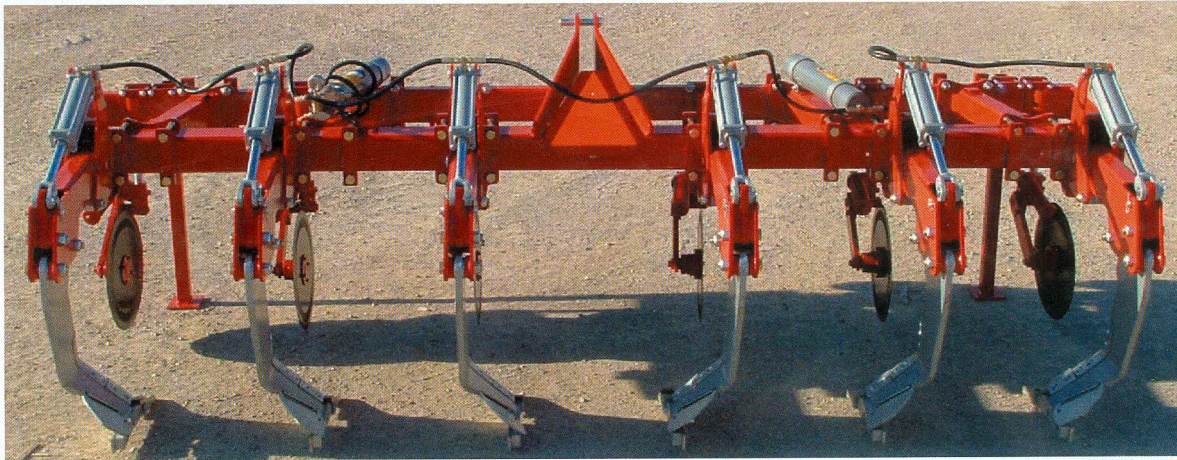
Kongskilde
PARA-TILL



Technical Specifications

Model	No of Legs	Max Leg Spacing	Max Working Depth	Working Width	Transport Width	Tool Bar	Coulters	Approx. H.P./Leg	Approx. Wt. Lbs/Kg
PT2184	4	40" / 30" (100cm / 75cm)	17" (43cm)	8'6" (260cm)	9'6" (290cm)	6" x 6" (150cm x 150cm)	20" (50cm)	30 - 35	3500/1588
PT2186	6	40" / 30" (100cm / 75cm)	17" (43cm)	13'16" (450cm)	14'6" (440cm)	6" x 6" (150cm x 150cm)	20" (50cm)	30 - 35	2400/1089

Note: Suggested hp requirements are based on average conditions. Actual requirements depend on working speed and soil condition.



The Howard Paratill leg was uniquely designed to restructure the soil through vertical and diagonal forces. The leg lifts the soil and while in motion the offset design provides a diagonal sheering effect. The result, a more complete restructuring of the whole area. This provides for better root penetration, enhanced nutrient flow and plant development.



Automatic bump and run hydraulic trip system provides on the go stone protection. Accumulator system can be readily charged to match soil conditions.

Spring loaded 20" serrated coulters cut surface stalks and enhance flow of residue.

Unlike conventional straight leg models the paraleg does not bring sub slabs to the surface. More even granulation occurs. Facilitates one pass secondary tillage.



Subject to change without prior notice



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