

SEGADORA Y ACONDICIONADORA TP-SA 2001

Características técnicas

Ancho total:

Posición de transporte: 3,80 mts.
 Posición de trabajo: 4,43m.
 Ancho total de transporte 3,80m.
 Ancho de corte: 2,70 mts.

Capacidad de trabajo: 2.5 has/ hora a 9 Km/h de velocidad. HP en tractor no más de 60 HP.

Altura: Posición de transporte: 1,19 m. - Posición de trabajo: 1,06 m.
 Toma de fuerza 520 / 560 RPM.

Ancho de hilera: Infinitas posiciones entre 0,60 y 2,70 mts. mediante tapas regulables.

Molinete de púas retráctiles de alambre de 5,50 mm

Barra de corte: Cuchilla con secciones 206236M1 remachadas de bajo mantenimiento.

Caja de cuchilla de movimiento rectilíneo sin pérdida de potencia. Revoluciones caja cuchilla 780 RPM.

Acondicionador: Rodillos acondicionadores de caucho helicoidales con engrane.

Trabajan sobre el total del ancho de corte (2,70 mts.).
 Regulación de presión entre rodillos por medio de barras de torsión.
 Diámetro del rodillo 260 mm.

SPECIFICATIONS

BothTypes

ALL PTO MODELS

Cutter Bar

Width of Cut14 ft. or 18 ft. swath
 Cutting Range90° above, 20° below
 BreakawayAutomatic, 42° swing back
 Lead5°, adjustable
 KnifeHeavy underserrated or heavy smooth
 Swath Divider.....Spring steel
 Mowing Speed.....Up to 8 mph
 Drive Power Source.....From PTO shaft through uni-
 versal joint drive shaft
V-belt drive to drive head
 PTO Drive Bearings.....Needle bearings
 Type of Lift.....Hydraulic to vertical position,
 single acting

Tractor Requirements

HP Req.....40+
 PTO Req.540 RPM
 Hitch Req.Standard drawbar with 16"
 drawbar setting
 Hydraulic Requirements Two single acting valve, bar lift
 with float position
 WeightD7 Models Approx. 2,450 lbs.
D9 Models Approx. 2,600 lbs.

NH MOWER MODELS

Knife RegisterMaintained at any cutting
 angle
 Knife Speed at 540 PTO RPM 1600 cutting strokes per
 minute
 Knife Stroke.....3-3/8"
 Guards.....Double, forged steel
 Cutter Bar Drive.....Tapered roller bearings, Pit-
 manless
 Drive Bearing.....Tapered roller bearings, knife
 head uses a rubber torsion
 bushing
 Flywheel Speed at 540 PTO RPM
 Approx. 800 RPM

IH MOWER MODELS

Knife Speed at 540 PTO RPM 2000 cutting strokes per
 minute
 Knife Stroke.....2-5/8"
 Cutter Bar Drive.....Enclosed wobble shaft at-
 tached to yoke creating an
 oscillating motion
 Guards.....Double, forged steel
 Drive Bearing.....Tapered roller bearings
 Flywheel Speed at 540 PTO RPM
 Approx. 1000 RPM

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