TECHNOLOGY THAT INCREASES PRODUCTIVITY

PULL TYPE HEAVY DUTY DISC HARROW



RT-PLUS 3 SERIES

YOUR STRONGEST ALLY





PULL TYPE HEAVY DUTY DISC HARROW



SPECIFICATIONS		RT-PLUS 3 1626	RT-PLUS 3 1826	RT-PLUS 3 2026	RT-PLUS 3 2226	RT-PLUS 3 2426	RT-PLUS 3 2626	RT-PLUS 3 2826	RT-PLUS 3 3226
Number of discs		16	18	20	22	24	26	28	32
Discs diameter &	in	26 x 1/4 All Notched							
thickness		(front and back sections)							
Hitch type		Oscillating, Adjustable, eccentric Pull							
Main frame &	in	6" x 4" P.T.R.							
disc section	The same	2000年日出版出版出版 接着 医医丛丛的 经金属							
Working width	ft	6.00	6.60	7.20	8.00	8.90	9.51	10.20	11.70
Attack angle	0	Front Section 16 & 18, 3 positions,							
		20-32, 5 discs positions							
		Back Section 16 &18, 3 positions							
		20-32, 5 discs positions							
Axis discs	in	1 5/8" Round Bar							
Working depth		Hydraulically Controlled by rasing or lowering it's							
		transportation wheels							
No. of bearings		6 8							
Disc cleaners		Adjustables							
Tires		9.50 X 16 Flotation tires with 12 ply							
Cylinder	in	3 x 8							
Approximate weight	lbs	3,345	3,523	3,836	4,017	4,299	4,672	4,850	5,220
Required power	hp	70	80	90	100	110	120	130	140
Separation between the discs	in	9"							

*Tecnomec Agrícola, S.A. de C.V. reserves the rights to make any changes deemed necessary to the specifications without prior notice.
**Some pictures show equipment that is not necessarily included as part of the standard machine.

 $\label{lem:contact} \textbf{Contact your Bison dealer and find out the many other options available.}$

www.bison.com.mx 01 800 52 BISON



Carretera a Paso Blanco Km. 2 No. 400 / Col. Vista Hermosa C.P. 20905 Jesús María, Aguascalientes, México Tel. (449) 92-BISON / Fax. (449) 922 4767



Used for soil preparation, controls undergrowth and allows fluid incorporation of residues.

Designed to work in a simple and safety way; easily set-up and operated. It is adaptable for different soil conditions.

Main chassis and disc sections are made in 6" X 4" PTR structural steel, providing a high resistance to torque.



3 to 5 angle attack adjustment positions on front and rear disc sections, allowing flawless harrowing in any kind of soil.

Interchangeable hitch. It is adaptable for any kind of tractor drawbar (clevis or flat type).



Heavy duty oil bearings.

Flotation tires.

Reinforced disc cleaners adapted to the disc contour.

28" X 1/4" Discs (Optional).

Parking stand.

Precision screw that makes adjustment leveling comes to be an easy task.

Notched discs in front section and plain discs on rear section (optional)