

TECHNICAL SPECIFICATIONS

Tigon	6.32	8.42
Working width	6 mts	8 mts
Number of openers	32	42
Spacing	19.1	19.1
Frame type	3 sections with hitch mounted to 2 points, wings with hydraulic folding for transport.	
Flexible frame at work	No	Yes
Single disk opener		
Disk diameter	18 in.	
Disk angle	7°	
Gauge wheel	Standard: 4,5 x 16 in. Semineumatic.	
Press wheel	1 x 10 in. Semineumatic.	
Closing wheels	Standard: 1 x 12 in. iron casting wheel with 20 vertical degrees. Optional: star disk 14 in.	
Down pressure	Active hydraulic down pressure; Up to 250 kg. per opener.	
Tank capacity and proportion		
One tank version capacity	5.000 lts.	
Two tank version capacity	5.000 lts. (60/40)	
Three tank version capacity	5.000 lts. (40/40/20)	
Pressurised tank	Yes	
Fan		
Drive	Hydraulic motor	
Size	420 mm. of diameter	
Max RPM	6.000 RPM	
Metering		
Quantity	Version one tank: 1 metering roll. Version two tanks: 2 metering rolls. Version three tanks: 3 metering rolls.	
Roll segments	Up to 6 roll segments and 3 different sizes.	
Transmission		
Gearbox transmission	Infinitely variable rate gearbox. From 1 kg. per hectare.	

TECHNICAL SPECIFICATIONS**Overall dimensions**

Clearance from rank to rank	1500 mm.	
Road clearance	22 cm.	
Working width	6 mts.	8 mts.
Transport width	3 mts.	
Track width	2,6 mts.	
Transport height	3,20 mts.	3,98 mts.
Weight	8600 kg.	9500 kg.
Main chassis tires	Check options	2 tires 700/40 22.5
Wings tires	-	4 tires 31 x 13.5 - 15
Monitor	Standard: Monitor with fan RPM sensor, working speed, partial and total hectares, hopper levels, roller rotation sensors.	
Tractor requirements	Hydraulic circuit closed center; 2250 psi.	