

Super Plus Series



Multi Speed Gearbox



"L" Type Blades



Heavy Duty Gear Box



PTO Shaft
With Shear Bolt



TECHNICAL SPECIFICATIONS

Options : Gear Drive

Gear Box : Single Speed

Multi Speed

Blades : L type / C type

RPM Input : 540/1000

Rotor RPM Chart

Input RPM	Gear Pair		Rotor RPM	
	A	B	540 RPM	1000 RPM
540 RPM	17	19	179	173
	18	18	201	193
	19	17	224	216
	20	16	-	241
1000 RPM	12	24	186	179
	13	23	210	202
	15	21	236	228

MODEL	SMRT 3Ft	SMRT 4Ft	SMRT 5Ft	SMRT 5.5Ft	SMRT 6Ft	SMRT 7Ft
No of Blade	24	30	36	39	42	49
Overall Width (mm)	1210	1420	1750	1889	2020	2259
Overall Length (mm)	980	980	980	980	980	980
Overall Height (mm)	1120	1120	1120	1120	1120	1120
Tilling Width (mm / inch)	1065/42	1265/50	1610/63.6	1744/68.6	1880/74	2114/83.2
Tractor HP	24-30	25-35	35-45	35-45	45-60	50-Above
Standard Tine Construction	Curved/Square	Curved/Square	Curved/Square	Curved/Square	Curved/Square	Curved/Square
Transmission Type	Gear	Gear	Gear	Gear	Gear	Gear
Max. Working Depth (mm / inch)	203/8	152/6	152/6	152/6	152/6	152/6
Rotor Tube Diameter (mm / inch)	89/3.5	73/2.9	73/2.9	73/2.9	73/2.9	73/2.9
Rotor Swing Diameter (mm / inch)	480/18.9	412/16.2	412/16.2	412/16.2	412/16.2	412/16.2
Driveline Safety Device	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt	Shear Bolt
Weight (Kg)	348 Kg	374 Kg	410 Kg	436 Kg	447 Kg	484 Kg

The company reserves absolute rights to modify the specifications of machine and components therein without any prior notice.

"Weight is including safety guards & excluding PTO"



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