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LTM 43

Scarifying with 3mil blades or 1.6mil blades

3 mil Blades: Have 45mil Tungsten Tip

- 50mil spacing
- 60 Blades per rotor, 3 rotors, 180 Blades, 360 with 2 machines \$3432
- 60 bolts per rotor

1 LTM 43 3 Rotors : 180 Bolts = 360 Bolts undone and done up

2 LTM 43 2 Rotors : 180 bolts = 720 " "

3 LTM 43 3 Rotors : 180 bolts = 1080 " "

Life expectancy - Good 3- 4 Golf Courses

Cost / blades 12-13 Dollars

1.6 mil Blades Have 24 mil Tungsten Tip

- 25 mil spacing
- 4 Blades per 25 mil spacing
- 208 Blades, 3 Rotors, 624 Blades at \$5 each 2 machines \$6240
- 416 Bolts

1 LTM 43 3 Rotors = 1248 bolts

When changing Blades = 2496 Bolts undone & done up

2 LTM 43 2 Rotors = 4992

3 LTM 43 3 Rotors = 7488

Life expectancy can vary 2-3 golf courses

These Blades are only used on Golf Courses

When doing Race Tracks Ovals Golf Courses (3mil) Rotors

Have to be changed 3-4 hours for each LTM43

Scarifying with 3mil blades 20-25 mil deep recovery a lot slower than the 1.6mil blades.

Scarifying with 1.6mil blades 15-18mil deep pulls out a lot more material but cannot get as deep

Has good recovery

Highly recommend dropping my heights at least two mil after scarifying this will help recover and get rid of more thatch

Then go back to normal heights