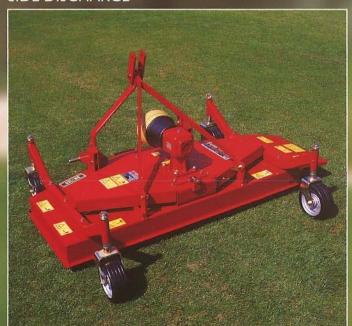


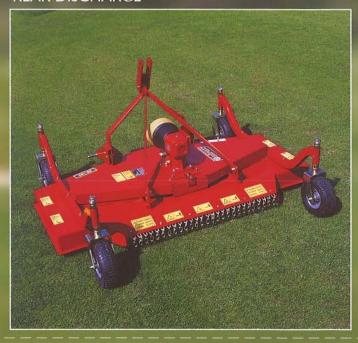
FINISHING MOWERS



SIDE DISCHARGE



REAR DISCHARGE



SM 230 P REAR DISCHAR



Sitrex mower with five blades for a smooth cut and low horsepower requirement.

Suitable for parks, golf courses, athletic fields, highway maintenance and farming.

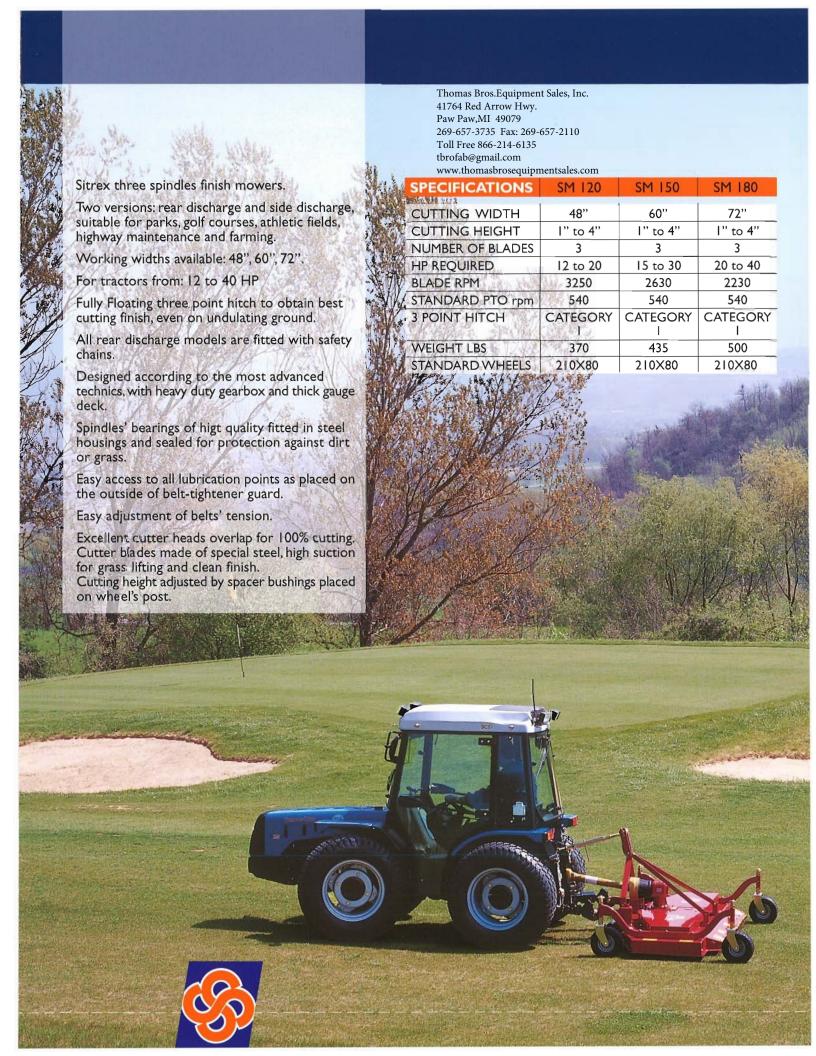
Solid rubber wheel (pneumatic wheel available on request).

- I-I/4"diameter wheel post on pneumatic wheel
- Fully floating hitch to obtain better cutting finish even on undulating ground.
- Safety chain
- Designed according to the most advanced technics, heavy duty gearbox and thick gauge deck.
- Efficient Sitrex gearbox.
- Precision ball bearings.
- · Nylon idler pulleys with ball bearings.
- Easy access grease pointsEasy to adjust belts
- Excellent cutter heads overlap for 100% cutting.
- Cutter blades of special steel, high suction for grass lifting and clean finish.
- Cutting height adjusted by spacer bushings placed on wheel's post.
- Optional front roller.

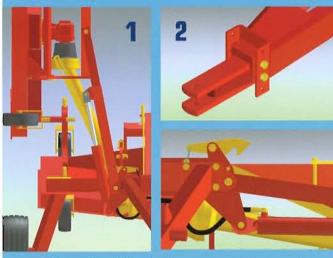


SPECIFICATIONS

| CUTTING WIDTH | 90" | | |
|------------------|------------|--|--|
| CUTTING HEIGHT | I" to 4" | | |
| NUMBER OF BLADES | 5 | | |
| HP REQUIRED | 30 to 60 | | |
| BLADE RPM | 2630 | | |
| STANDARD PTO rpm | 540 | | |
| 3 POINT HITCH | CATEGORY I | | |
| WEIGHT LBS | 683 | | |
| STANDARD WHEELS | 210×80 | | |
| | | | |



FLEX-WING FINISHING MOWERS - SM 3600 4500 5200



Sitrex Flex-Wing finishing mower is fitted with a tierod system that allows mower's oscillation during working while in transport position this tie-rod system automatically keeps the side mowers in vertical position.

- The adjustable hitch allows height adjustment to fit different types of tractors.
- Transport latching mechanism automatically engages when decks are raised into transport position. By simply pulling the release rope, the decks can be lowered into operating position

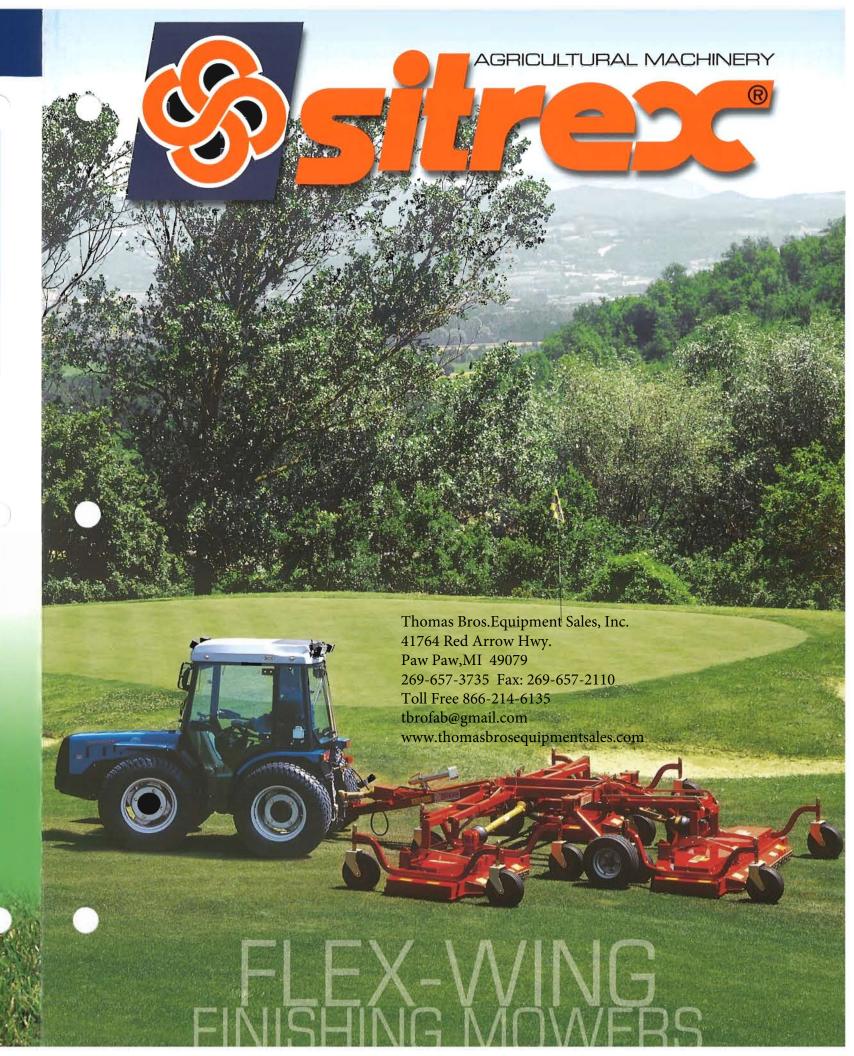




MULCHING KIT
Available on request on all mower's models.
Made of additional conveyor and blades to
triturate and spread without leaving grass drifting
discharge on the ground.

- •Strong mainframe construction
- •Independent deck flotation
- •Blade spindles are greaseable
- · Carrier wheels are large and heavy duty
- Heavy duty splitter gearbox
- Self-engaging transport locks
- ·Widths available: 12' 15' and 17'

| SPECIFICATIONS | | SM 3600 | SM 4500 | SM 5200 |
|---------------------------------|--------|-------------------|----------------|----------------|
| Overall cutting width | feet | 12 | 15 | 17 |
| Wing deck cutting width | feet | 4 | 5 | 6 |
| Center deck cutting width | inches | 5 | 6 | 7,5 |
| Deck overlap | inches | 6 | 6 | 12 |
| Overall width | inches | 146 | 182 | 207 |
| Transport width | inches | 100 | 101 | 102 |
| Maximum overall length | inches | 182 | 185 | 196 |
| Transport length | inches | 177 | 180 | 188 |
| Transport height | inches | 90 | 100 | 110 |
| Minimum horsepower requirements | | 30 | 35 | 40 |
| Cutting height range | inches | 1-5 | 1-5 | 1-5 |
| Blade tip speed | FPM | 16,000 | 16,000 | 16,000 |
| Approximate weight | lbs | 2600 | 2800 | 3100 |
| Caster wheels | , | (12) 15x6.00-6 | | |
| Transport tires | | (2) 26x12.00-12 | | |







FLEX-WING FINISHING MOWERS - SM 3600 4500 5200

