

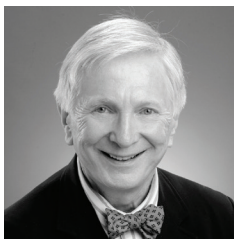


**Introducing The Genuine
Bookwalter® III Obese Patient Retractor System**

- The latest Bookwalter® innovations are designed to enhance function and visualization
- Optimized for surgery on large patients



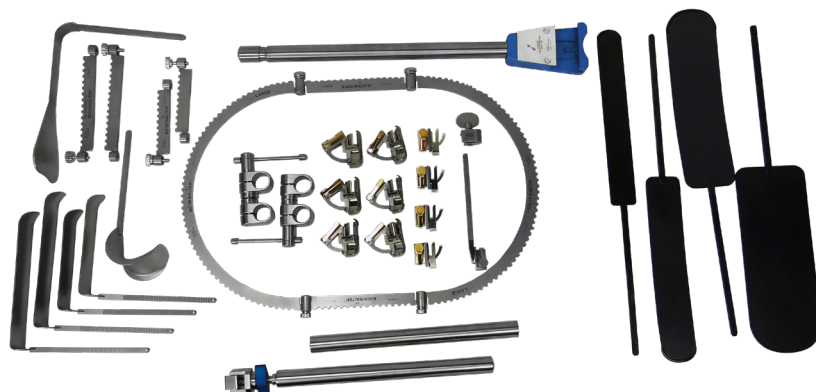
**Bookwalter® III Obese
Patient Retractor System**



“Good exposure is the key to good surgery.”

-John Bookwalter, M.D.

- More closely mimics the natural toe-in motion of hand-held retractors
- Better visualization because ring conforms to large patient anatomy
- Wide assortment of blades support numerous surgical procedures
- Lightweight components reduce overall set weight
- Compatible with all genuine Bookwalter® components
- More than 30 years of innovation, performance and reliability
- Patented portfolio is surgeon designed and developed



| | CODE | DESCRIPTION | QTY |
|------------|-----------|--|-----|
| | 50-5720 | includes the following | |
| | 50-4697 | Bookwalter 16" Light Weight Table Post | 1 |
| NEW | 50-4554 | Bookwalter Table Post Coupling | 2 |
| NEW | 50-4553 | Bookwalter 12" Lightweight Extension Bar | 1 |
| NEW | 50-4618 | Bookwalter Lightweight Horizontal Bar | 1 |
| | 50-4588 | Bookwalter Large Segmented Ring | 1 |
| | 50-4636 | Bookwalter 4" Straight Ring Segment, Two | 1 |
| NEW | 50-4637 | Bookwalter 6" Straight Ring Segment, Two | 1 |
| | 50-4580 | Bookwalter Tilting Ratchet | 4 |
| NEW | 50-4696 | Bookwalter Low Profile Self-Retaining RoTilt Ratchet | 6 |
| | 50-4571 | Bookwalter 2x6 Kelly Retractor Blade | 2 |
| | BW1045000 | Bookwalter 2x8 Kelly Retractor Blade | 2 |
| | BW1045176 | Bookwalter Harrington Retractor Blade | 1 |
| | BW1271017 | Bookwalter Balfour Retractor | 1 |
| | 67-7502 | Bookwalter 1 1/2x11 Opti-Length Malleable Blade | 1 |
| | 67-7504 | Bookwalter 2x11 Opti-Length Malleable Blade | 1 |
| | 67-7499 | Bookwalter 3x11 Opti-Length Malleable Blade | 1 |
| | 67-7500 | Bookwalter Opti-Length Malleable Blade | 1 |
| | BW0338014 | Bookwalter Ratchet Extender | 2 |
| | BW0338015 | Bookwalter Twister Ratchet | 1 |

