



MAXIMO® PROFESSIONAL

High-Comfort Seat with
Low-Frequency Suspension



GRAMMER

TECHNICAL DATA

MAXIMO® PROFESSIONAL

Tractors with axle and cabin suspension have a low resonant frequency. GRAMMER therefore developed a low-frequency suspension especially for them. It absorbs vertical vibrations and jolts, thus preventing the seat from bouncing in critical situations as a result of resonance build-up. It's a fact that suspensions with a lower natural frequency result in a more comfortable ride.



Pneumatic suspension



Low-Frequency Suspension



Mechanical Lumbar Support



Swivel



Adjustable Shock Absorber



Automatic Positioning System



Automatic Weight Adjustment



Fore/aft Isolator

Features ● Standard ○ Optional

| | Maximo® Professional |
|---|----------------------|
| Article no. fabric | 1288547 |
| APS (Automatic positioning system) | ● |
| ① Armrests , height-adjustable and foldable 60 x 380 mm, adjustable angle | ● |
| ② Shock absorber Adjustable | ● |
| ③ Swivel Adjustment range 20° | ● |
| Suspension | |
| ● Pneumatic suspension with 12 V compressor | ● |
| ● Low-frequency suspension | ● |
| Suspension stroke , 100 mm | ● |
| ④ Weight adjustment Automatic | ● |

| | Maximo® Professional |
|---|----------------------|
| ⑤ Height adjustment 80 mm, infinite (air-assisted) | ● |
| ⑥ Fore/aft adjustment 210 mm | ● |
| ⑦ Fore/aft isolator | ● |
| ⑧ Lumbar support , mechanical | ● |
| ⑨ Adjustable backrest angle | ● |
| ⑩ Integrated backrest extension | ● |
| ⑪ Adjustable seat cushion depth and angle | ● |
| Seat cushion width | 530 mm |
| OPTIONAL FEATURES | |
| Document box | ○ |
| Restraint system | ○ |
| Lateral suspension | ○ |
| Seat heating | ○ |
| Operator presence switch (OPS) | ○ |

Measurements (installation dimensions)

