



GRAMMER

PREMIUM SEATING SYSTEMS



MSG 97AL/722

LOW-FREQUENCY AIR SUSPENSION THAT
STANDS UP TO THE HEAVIEST LOADS



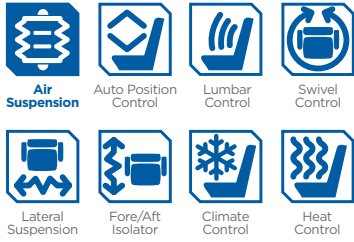
AGRICULTURE



CONSTRUCTION

MSG 97AL/722

The advanced low-frequency air suspension is engineered to minimize vertical vibrations and provide long hours of comfort in today's heavy-duty agriculture and construction machines.



● = FEATURES ○ = OPTIONAL FEATURES

Low-frequency air suspension (24V or 12V compressor)	●
Suspension stroke up to 7.0" (180 mm)	●
Adjustable shock absorber	●
Weight adjustment range - 110-485 lbs. (50-220 kg)	●
Automatic Positioning System	●
Fore/aft adjustment	●
Height adjustment up to 3.1" (80 mm)	●
Lumbar support (mechanical or pneumatic)	●
Adjustable headrest	○
Adjustable backrest angle (-10° to +34°)	●
Swivel (0° to 360°)	○
Retractable seat belt (2-point, 3-point or 4-point)	○
Seat depth/tilt	○
Adjustable or foldable armrests	○
Document box or net	○
Side-to-side isolator	○
Fore/aft isolator	○
Adjustable damper	○
Active climate control	○
Operator presence switch	○
Control carrier console	○
High back or low back seat top	○
Seat cushion width of 18.9" (480 mm)	●
Standard seat cushion width of 20.8" (530 mm)	○
Extra-wide seat cushion width of 21.6" (550 mm)	○

