

MAXIMO® XXL

Comfort Seat with Low-frequency Suspension



TECHNICAL DATA MAXIMO® XXL

In vehicles with a low resonant frequency, seats with a low-frequency suspension maximize comfort by absorbing vertical vibrations and jolts. This prevents bouncing as a result of resonance build-up. The lower the suspension's resonant frequency, the greater the comfort experienced by the driver.



Pneumatic Suspension



Pneumatic Lumbar Support



Adjustable Shock Absorber







Automatic Positioning System

Automatic Weight Adjustment

Frequency

Suspension

Fore/Aft Isolator

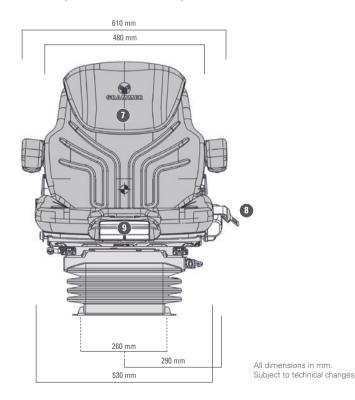
Passive Climate System

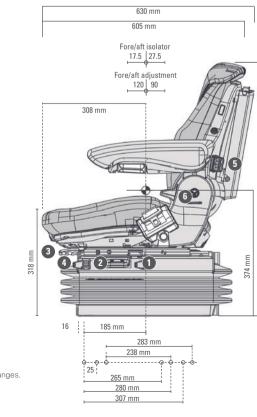
Features • Standard O Optional

	MAXIMO® XXL
Article no. fabric	1292187
APS (Automatic positioning system)	•
1 Shock absorber adjustable	•
Suspension	
Pneumatic suspension with compressor 12V	•
Elow-frequency suspension	•
Suspension stroke 100 mm	•
Weight adjustment 50 - 130 kg, automatic	•
2 Height adjustment 80 mm infinite (air-assisted)	•
Climate system passive	•
3 Fore/aft adjustment 210 mm	•
4 Fore/aft isolator	•
5 Lumbar support pneumatic	•

	MAXIMO® XXL
6 Adjustable backrest angle	•
(1) Backrest extension	•
8 Restraint system	•
Seat cushion width	530 mm
Adjustable seat cushion depth and angle	•
Operator presence switch (OPS)	•
OPTIONAL FEATURES	
Document box	0
Armrests foldable	
65 x 270 mm, height adjustable	0
80 x 320 mm, height adjustable, foldable	0
80 x 380 mm, height adjustable, foldable	0
Seat heating	0

Measurements (installation dimensions)





754 mm

20