



MAXIMO® XXL

Comfort Seat with
Low-frequency Suspension



CAPITALseating

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GRAMMER

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



Low-Frequency Suspension



Pneumatic Lumbar Support



Adjustable Shock Absorber



Automatic Positioning System



Automatic Weight Adjustment



Fore/Aft Isolator



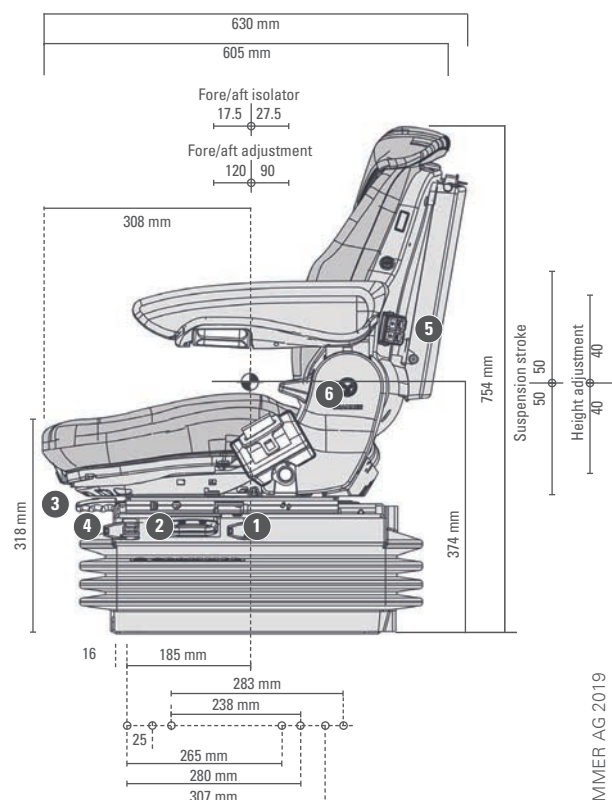
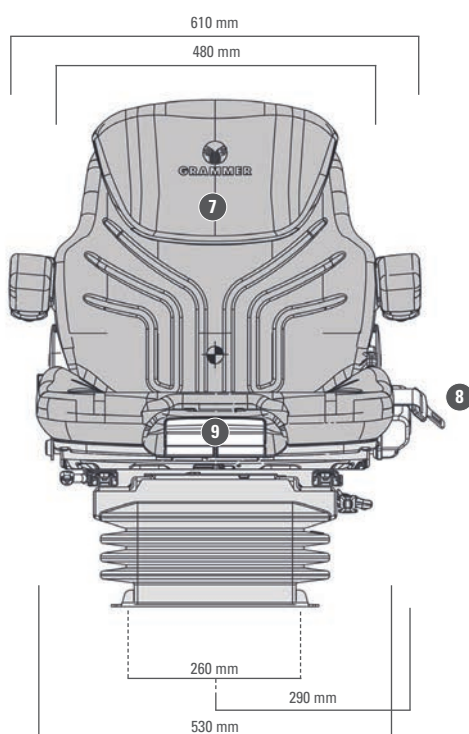
Passive Climate System

Features ● Standard ○ Optional

	MAXIMO® XXL
Article no. fabric	1292187
APS (Automatic positioning system)	●
① Shock absorber adjustable	●
Suspension	
● Pneumatic suspension with compressor 12V	●
● Low-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	●
⑦ Backrest extension	●
⑧ Restraint system	●
Seat cushion width	530 mm
⑨ Adjustable seat cushion depth and angle	●
Operator presence switch (OPS)	●
OPTIONAL FEATURES	
Document box	○
Armrests foldable	
65 x 270 mm, height adjustable	○
80 x 320 mm, height adjustable, foldable	○
80 x 380 mm, height adjustable, foldable	○
Seat heating	○

Measurements (installation dimensions)



All dimensions in mm.
Subject to technical changes.