ACTIMO® EVOLUTION WITH CONTROL CARRIERS

High-End Premium Seat with Electronical Weight Adjustment

*Vehicle controls not included

GRAMMER

TECHNICAL DATA ACTIMO® EVOLUTION WITH CONTROL CARRIERS

The Actimo Evolution construction machine seat boasts a deluxe package of comfort-enhancing features. Thanks to electronic weight adjustment, the seat fully automatically sets itself to the operator's weight so the seat can unfold its full potential by optimally utilizing the available suspension travel – thus delivering even greater ergonomics and safety. Active seat climate control removes body moisture so the user will never again have to sit at the wheel in a pool of sweat. On cold days, the integrated seat heating ensures a pleasant temperature.

Pneumatic suspension | Low-Frequency Suspension | Pneumatic Lumbar Support | Adjustable Shock Absorber

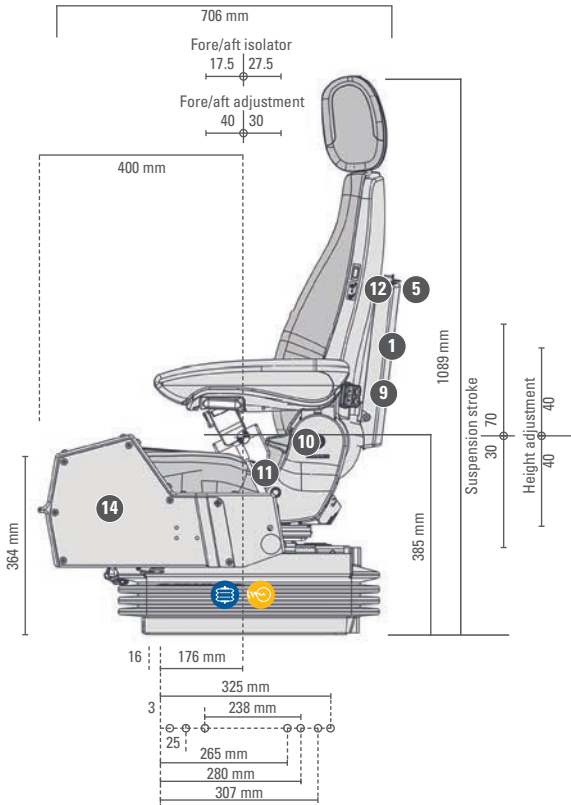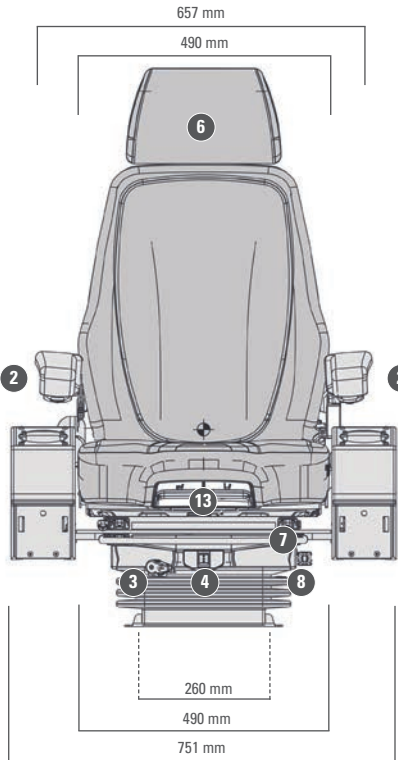Automatic Positioning System | Electronic Weight Adjustment | Fore/aft Isolator | Active Climate System

Features ● Standard ○ Optional

		ACTIMO® EVOLUTION
	Article no. fabric	
	Compressor 12 V	1294599
	Compressor 24 V	1294602
①	Document box	●
	APS (Automatic positioning system)	●
②	Armrests, height-adjustable and foldable	
	80 x 380 mm, adjustable angle, with fabric cover	●
③	Shock absorber adjustable	●
	Suspension	
	Pneumatic suspension with compressor	●
	Low-frequency suspension	●
	Suspension stroke 100 mm	●
	Weight adjustment 50 - 130 kg, electronic	●
④	Height adjustment 80 mm infinite (air-assisted)	●

		ACTIMO® EVOLUTION
⑤	Climate system active	●
⑥	Headrest	●
	Console for conrol carrier consoles pre-assembled	●
⑦	Fore/aft adjustment 210 mm	●
⑧	Fore/aft isolator lockable	●
⑨	Lumbar support, pneumatic	●
⑩	Adjustable backrest angle	●
⑪	Restraint system	●
	Seat cushion width	490 mm
⑫	Seat heating	●
⑬	Adjustable seat cushion depth and angle	●
	Operator presence switch (OPS)	●
	OPTIONAL FEATURES	
⑭	Control carrier consoles	○

Measurements (installation dimensions)

657 mm
490 mm
260 mm
490 mm
751 mm

706 mm
Fore/aft isolator 17.5 | 27.5
Fore/aft adjustment 40 | 30
400 mm
1089 mm
Suspension stroke 30 | 70
Height adjustment 40 | 40
385 mm
364 mm
16 | 176 mm
325 mm
3 | 238 mm
25
265 mm
280 mm
307 mm

All dimensions in mm.
Subject to technical changes.