

KAB // Seating



NEW CONSTRUCTION SEAT RANGE



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The latest KAB Seating range of air and mechanical suspension seats are suitable for :

Medium/large wheel loaders

Small wheel loaders

Small/medium backhoes

Large backhoes

Articulated/rigid dump trucks

Large excavators/opencast mining machines/ dredgers

Bull dozers

Small/medium excavators

Mobile cranes

Telescopic handlers

Underground mining machines

Forestry machines

Fork lift and industrial vehicles

As part of a total revamp of the KAB Seating range for construction, mining and industrial vehicles we are pleased to introduce several new seating packages and features.

For the 600 series large size, low frequency heavy duty air and mechanical series, we are adding:

600 C - 4 point harness version

600 B - 3 point seat belt version

600 P - Pod seat version to carry machine joystick controls

For the 800 series mid size, air and mechanical suspension seats, we are offering new:

K4 - High back seat upper

K1 - mid back seat upper

B, C, P and 180° options are also available now with the K uppers for the 800 series.

For the robust 500 series air and mechanical suspension seats, we present a new P (Pod) option.

Finally, to complement our construction seat offering, KAB are pleased to announce the imminent release of the new low profile **Sentinel**. It will be available in mechanical and air suspensions, with a mid or high back and will offer a range of accessories for superior Driver comfort. The **Sentinel** will be ideal for Forklift, Municipal and Small Construction vehicles.

This aesthetically pleasing **Compact** seat meets IT1 and IT2 standards for forklifts and EM7 for site dumpers.

These represent a significant range enhancement from KAB Seating.





Suspension Type: Air 65 low frequency

Upper Type: K4 high back

Belt Type: C - 4 point harness (SAE J2292)

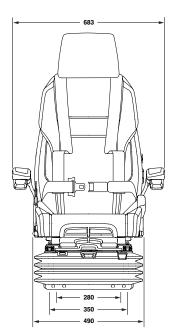
Suspension Stroke: 160mm

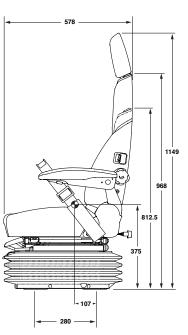
Height Adjust: Vertical 60mm integral

Weight Range: 50 - 200kg

Vehicle Categories: EM1, 3, 4, 5, 6 and 8

Air Control: 24v integral compressor or manual controls







Suspension Type: Air 65 low frequency

Upper Type: K4 high back

Belt Type: B - 3 point type (SAE J2292)

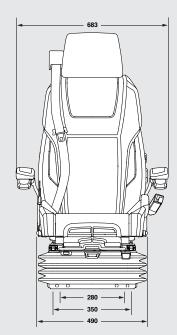
Suspension Stroke: 160mm

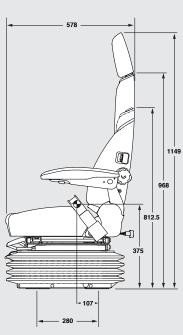
Height Adjust: Vertical 60mm integral

Weight Range: 50 - 200kg

Vehicle Categories: EM1, 3, 4, 5, 6 and 8

Air Control: 24v integral compressor or manual control











Suspension Type: Air 65 low frequency

Upper Type: K4 high back

Belt Type: Recoil lap belt to 15kN or 22.2kN

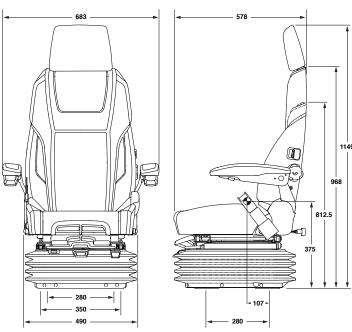
Suspension Stroke: 160mm

Height Adjust: Vertical 60mm integral

Weight Range: 50 - 200kg

Vehicle Categories: EM1, 3, 4, 5, 6 and 8

Air Control: 24v integral compressor or manual valve





Suspension Type: Mechanical 61 low frequency

Upper Type: K1 mid back

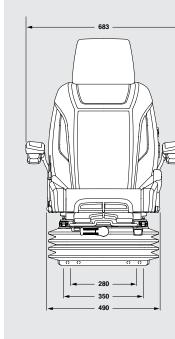
Belt Type: Recoil lap belt to 15kN or 22.2kN

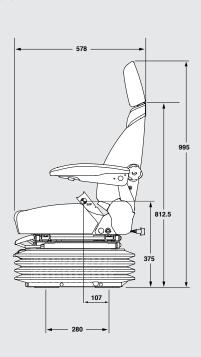
Suspension Stroke: 160mm

Height Adjust: Vertical 60mm integral

Weight Range: 50 - 175kg

Vehicle Categories: EM1, 3, 4, 5, 6 and 8









Suspension Type: Air 86

Upper Type: K4 high back

Belt Type: C - 4 point harness (SAE J2292)

Suspension Stroke: 175mm

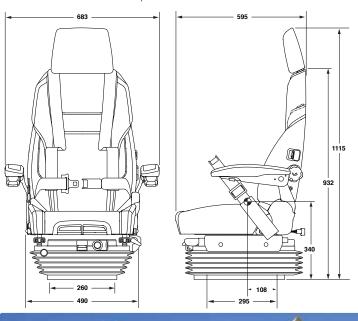
Height Adjust: Vertical 75mm integral

Weight Range - 80 - 150kg

Vehicle Categories - EM2, 3 and 6

Air Control - 24v integral compressor or manual controls

Special Features - P pods to take vehicle joystick controls and 4 point harness





Suspension Type - Air 86

Upper Type - K4 high back

Belt Type - Optional recoil lap belt to 15kN

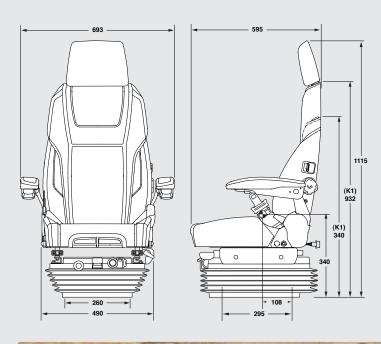
Suspension Stroke - 175mm

Height Adjust - Vertical 75mm integral

Weight Range - 50 - 120kg

Vehicle Categories - EM3 and EM6

Air Control - 24v integral compressor or manual controls







Suspension Type: Air 85 with OTR for rapid weight adjustment

Upper Type: K1 mid back

Belt Type: Optional recoil lap belt to 15kN

Suspension Stroke: 175mm with stroke limiter

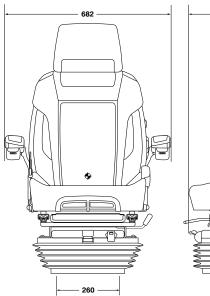
Height Adjust: Vertical 75mm integral

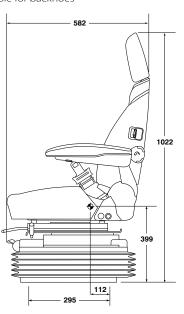
Weight Range: 50 - 120kg

Vehicle Categories: EM5

Air Control: 12v or 24v integral compressor

Special Feature: 0 - 180° turntable for backhoes







Suspension Type: Mechanical 11

Upper Type: K1 mid back

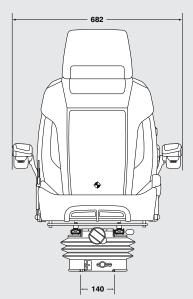
Belt Type: Optional recoil lap belt to 15kN

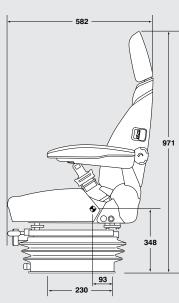
Suspension Stroke: 150mm

Height Adjust: Vertical 70mm integral

Weight Range: 50 - 120kg

Vehicle Categories: EM5,EM8 and telescopic handlers











Suspension Type: Mechanical 11

Upper Type: T1 mid back

Belt Type: Optional recoil lap belt to 15kN

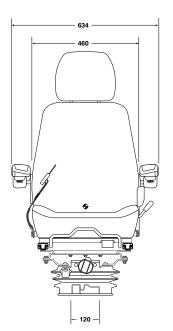
Suspension Stroke: 150mm

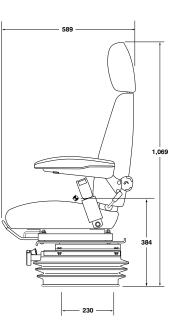
Height Adjust: Vertical 70mm integral

Weight Range: 50 - 120kg

Vehicle Categories: EM5 and EM8

Special Feature: 0 - 180° turntable for backhoes







Suspension Type: Mechanical 51

Upper Type: T1 mid back

Belt Type: Optional recoil lap belt to 15kN

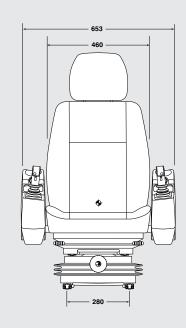
Suspension Stroke: 100mm

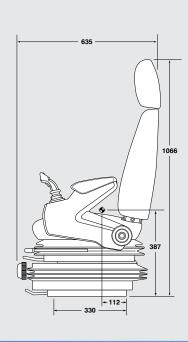
Height and Tilt Adjust: 60mm

Weight Range: 50 - 120kg

Vehicle Categories: EM3, Excavator, Crane

Special Feature: P Pods to take vehicle joystick controls











Suspension Type: Air 55

Upper Type: T4 high back

Belt Type: Optional recoil lap belt to 15kN or 22.2kN with tethers

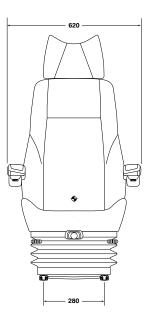
Suspension Stroke: 125mm

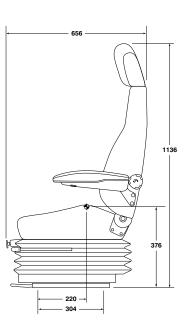
Height and Tilt Adjust: 60mm (front or side controls)

Weight Range: 50 - 120kg

Vehicle Categories: EM1, 3, 4, 5, 6 and 8

Air Control: 12v or 24v compressor or manual valve







Suspension Type: Mechanical 41

Upper Type: T1 mid back

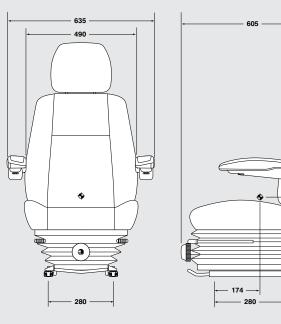
Belt Type: Optional recoil lap belt to 15kN

Suspension Stroke: 100mm (75mm option)

Height and Tilt Adjust: 60mm (front or side controls)

Weight Range: 50 - 120kg
Vehicle Categories: EM6









Suspension Type: Air 15

Upper Type: P6 pan - low back

Belt Type: Static or recoil type lap belt

Suspension Stroke: 150mm

Height Adjust: 70mm integral

Weight Range: 50 - 120kg

Vehicle Categories: EM3, EM5, EM6, EM7, EM8 and EM9

Air Control: Air control 12v integral compressor



Suspension Type: Mechanical 11

Upper Type: P6 pan - low back

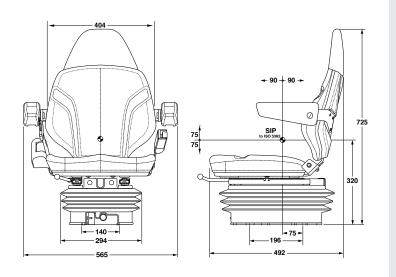
Belt Type: Optional recoil lap belt to 15kN

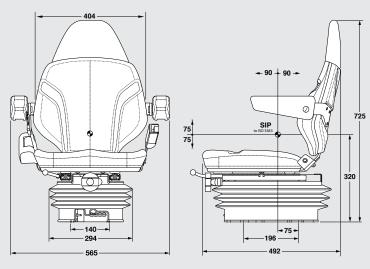
Suspension Stroke: 80 - 150mm

Height Adjust: 70mm integral

Weight Range: 50 - 120kg

Vehicle Categories: EM3, EM5, EM6, EM7, EM8 and EM9











Health and Safety

It is important that drivers of work vehicles are fully protected from harmful vibrations. KAB seats can eliminate up to 70% of these. Careful seat selection is important and through consultation with KAB Seating's network of Authorised distributors the appropriate seat choice can be made to fit most popular brands.

Installation

Care should be taken to ensure a correct installation is made and the seat suspension movements and adjustments are free from obstructions in the cab area.

Maintenance

KAB Seating provides a full range of service parts to ensure seats can be maintained properly, key wear items such as shock absorbers, seat cushions and air valves should be replaced on a regular basis in accordance with the type of usage, amount of usage and environmental factors

Regular removal of dust and dirt from the seat and cabin will improve the longevity of the seat.

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