



The product shown may differ from standard configuration.

PRIMO[®] L

Standard Seat with Pneumatic Suspension



PRIMO® L

Technical data

Standard seat

This seat's reduced-travel pneumatic suspension, which runs on a 12 V or 24 V power source, effectively attenuates vibrations in even the tiniest cabs. It can be optimally set to the operator's weight using an ergonomically placed crank, aided by an indicator. Additionally, the seat features an individually adjustable, mechanical lumbar support. The Primo L is equipped with an operator presence switch as well as a duosensitive ELR-belt system as standard.



Pneumatic suspension



Mechanical lumbar support



Pneumatic weight adjustment

Features

| ARTICLE NO. | PRIMO® L |
|--|----------|
| Fabric, compressor 12V | 1293488 |
| Fabric, compressor 24V | 1293477 |
| Imitation leather, compressor 12V | 1104725 |
| STANDARD FEATURES | |
| Shock absorber, nonadjustable | ● |
| Pneumatic suspension with 12 V/24 V compressor | ● |
| Suspension stroke, 60 mm | ● |
| 1 Height adjustment, 20 mm | ● |
| 2 Weight adjustment, pneumatic, 45-170 kg | ● |
| 3 Fore/aft adjustment, 210 mm | ● |
| 4 Lumbar support, mechanical | ● |
| 5 Adjustable backrest angle | ● |

| | PRIMO® L |
|---|----------|
| 6 ELR-belt system, duosensitive | ● |
| Seat cushion width | 470 mm |
| Operator presence switch (OPS) | ● |
| OPTIONAL FEATURES | |
| 7 Document box | ○ |
| 8 Armrests, adjustable angle, 60 mm x 320 mm | ○ |
| Fore/aft isolator* | ○ |
| 9 Backrest extension, integrated | ○ |
| 10 Seat heating | ○ |

* Fore/aft isolator not for earth-moving machinery

Measurements (installation dimensions)

