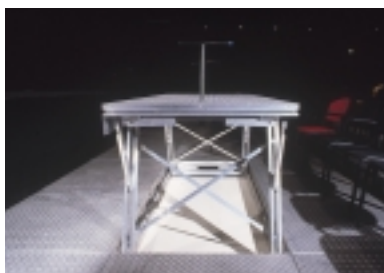


*If interested, please
request our prospectus
"Setting the height of a
hall floor manually".*

Product description

Aluminium scissor-type platform with "servo"-height setting.

As strength reserve, gas-pressure springs in the scissor-arms support the movement procedure. Thereby AirStage requires significantly less brute force than previous stationary platforms of whatever make. That protects the health of your staff and shortens the rebuilding time.



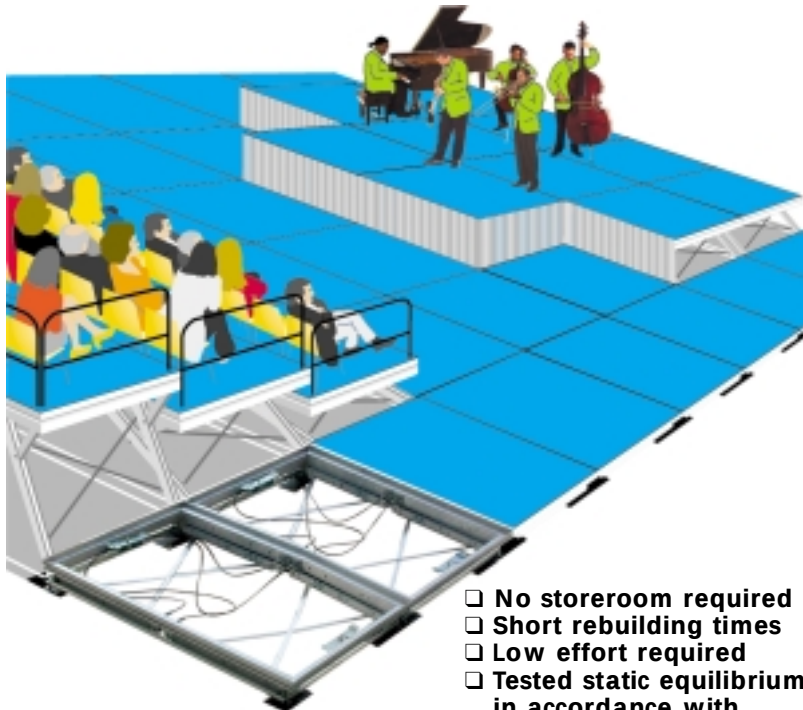
Areas of operation

For fixed installation in multifunctional events in the hall and stage areas. As flexible hall floor adjuster, particularly suited for houses without storage facilities and few staff to make the adjustments.



NIVOflex®-AirStage

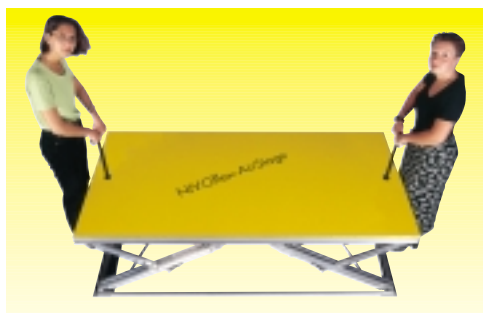
Stationary-platform with "servo"-setting of height



- ☐ No storeroom required
- ☐ Short rebuilding times
- ☐ Low effort required
- ☐ Tested static equilibrium in accordance with DIN 4112,1055,15920

Setting heights

The height of the NIVOflex®AirStage can be set with two insertable handles. The effort per platform is low. The unlocking occurs centrally through a lever. So the desired height can be quickly set in adjustable stages of 20 cm or 16²/₃ cm. The maximum height can reach up to 150 cm according to implementation.



Delivery

The standard measurement is 2 x 1 m. In addition custom measurements can also be offered. The 25 mm strong load-bearing surface can be equipped with the same surface as the surrounding floor.

Installation

With a build-in depth of only 20 cm the NIVOflex®AirStage platforms are built under floor level and levelled out. In the lowest height setting the surfaces then come into a spacing of 5 mm flush with usual hall floor.

Airstage-refitting

With the Airstage-refitting kit you can also refit Nivoflex®-stationary platform into Airstages. And with very little outlay.

Areas of operation

Presentation of events