

Customized and precisely fitting

SUCTION TABLE AST

The Klepp suction table was developed as a complete solution, i.e. customised with integrated under-table extraction. Vapours, gases, particles and dust can therefore be optimally extracted.



Customised products up to a maximum length of 2600 mm and a maximum depth of 1200 mm can be designed.



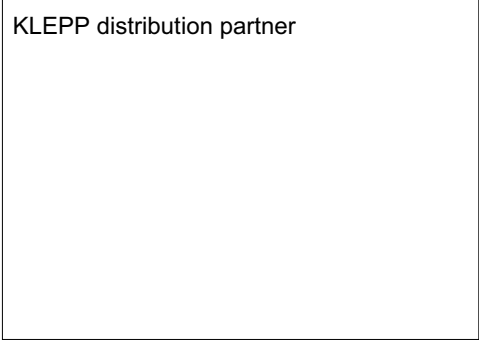
Your need, our solution
for a clean working environment.

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Air pollution occur during the various work processes. Gases, fumes,
dust and smoke affect the health of the employees, the function of
the machine and possibly also the finished product.

The collection and filtering of this polluted air is required by the
Workplace Ordinance, Paragraph 3 Section 1, Annex 3.6 Ven-
tilation and also by DGUV Rule 109-002 Workplace ventilation -
Air conditioning measures required.

The solution to this requirement is to extract the contaminated
air at the point of origin. The most important component of
this extraction system is the correct capture element. Only
the contaminants that are captured can also be cleaned in
the filter system.



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