

FLEX-Elektrowerkzeuge GmbH
Bahnhofstraße 15
71711 Steinheim
Phone +49 7144 828-0
Fax +49 7144 25899
info@flex-tools.com
www.flex-tools.com

Safety vacuum cleaner with automatic filter cleaning system, 42 l, class L

VCE 44 L AC-Set

Order number 465.690



Safety vacuum cleaner with automatic filter cleaning system, 42 l, class L

- + Adapter plate for fixing L-BOXxes and Tanos systainers on the head of the vacuum cleaner
- + The high-performance turbine ensures both a high suction capacity and a high vacuum. The outcome is an excellent extraction result
- + Continuous automatic flat filter cleaning ensures no loss of suction
- + The flat-fold filter with Teflon coating / nanocoating allows optimum use of the tank volume
- + With permanent socket and electronic automatic on/off switch
- + The flow rate control via the rotary switch minimises possible vacuums on the surface during intermediate and finish sanding
- + Suitable for wet vacuuming: with electronic liquid level control
- + Soft start stops any voltage peaks at the start and the run-on feature (15 sec. overrun) empties any remaining dust in the vacuum hose
- + Double-walled sturdy container with integrated grip recess for emptying the container easily
- + Dust-protected antistatic finish prevents electric charging of the suction hose
- + Equipped with large wheels and two swivel guide rollers made of metal
- + Separate motor air cooling duct with coarse dirt filter. Protects the turbine against the ingress of ambient air and thereby extends the service life. (Fine dust filter PES available as an accessory)
- + Simple filter change without removing the suction head
- + With hose retainer and expander for easy, quick securing of the power cable
- + With 4 clamping loops (2 on each side) for attaching straps and a giraffe holder
- + Recommendation: When working with a filter bag turn off the automatic cleaning system. When using a disposable bag leave the system on
- + Safety vacuum cleaner, approved for dust class L, suitable for all dust with OEL value >1 mg/m³