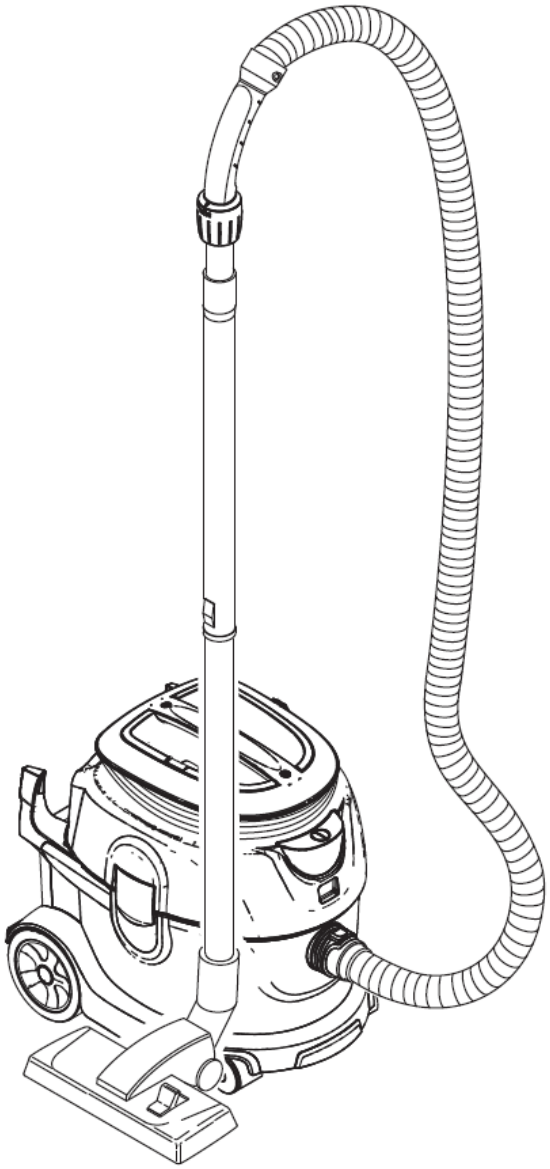
KÄRCHER

T 15/1



Register and win!
www.kaercher.com!

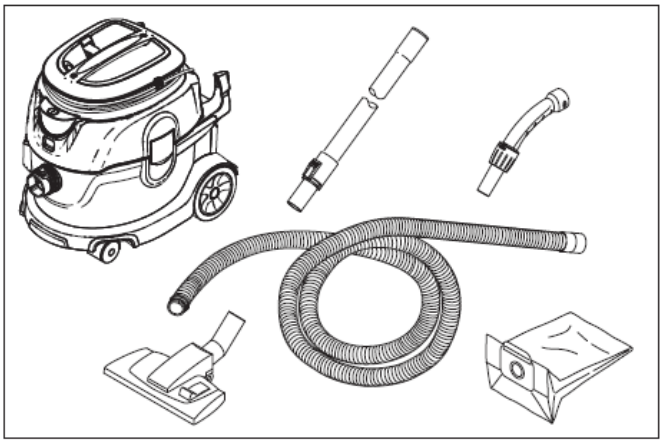
5.962-578.0 01/09

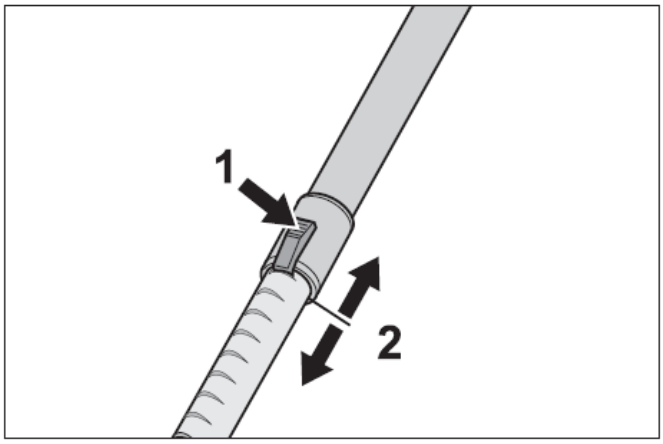
Čeština

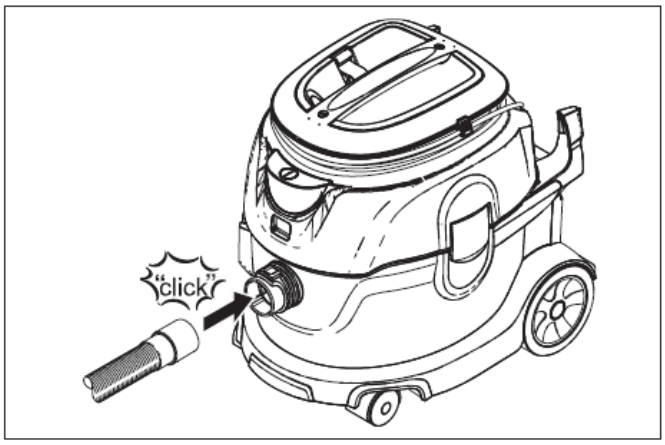
před prvním použitím přístroje si bezpodmínečně pečlivě přečtěte tento návod k jeho obsluze a uschovejte jej pro pozdější použití nebo pro dalšího majitele.

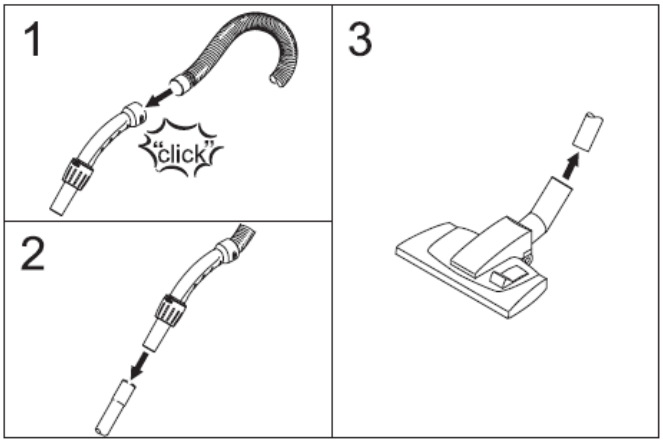
– Před prvním uvedením do provozu bezpodmínečně čtěte bezpečnostní pokyny č. 5.956-249!
– Přístroj je vhodný k použití v průmyslových i jiných velkých zařízeních, např. v hotelech, školách, nemocnicích, v továrnách, obchodech, úřadech a půjčovnách.

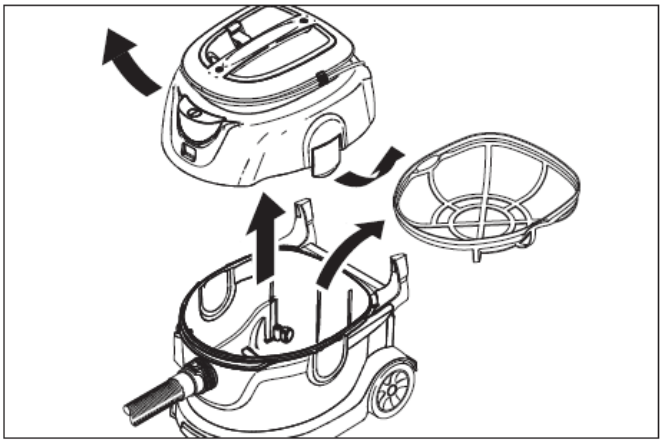
	Obalové materiály jsou recyklovatelné. Obal nezahazujte do domácího odpadu, nýbrž jej odevzdejte k opětovnému zužitkování.
	Přístroj je vyroben z hodnotných recyklovatelných materiálů, které se dají dobře znovu využít. Baterie, olej a podobné látky se nesmějí dostat do volného životního prostředí. Likvidujte proto staré přístroje ve sběrnách k tomuto účelu určených.

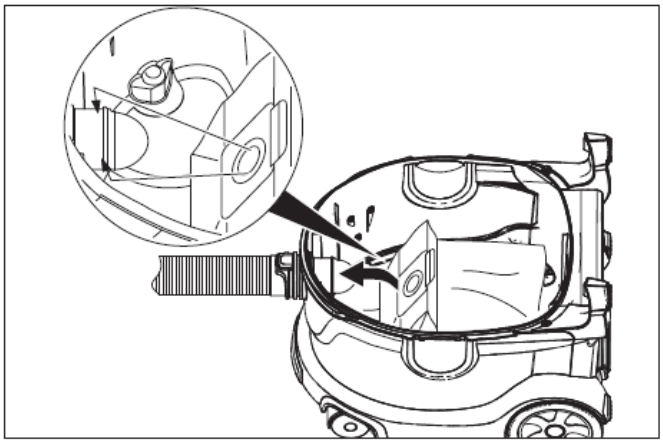


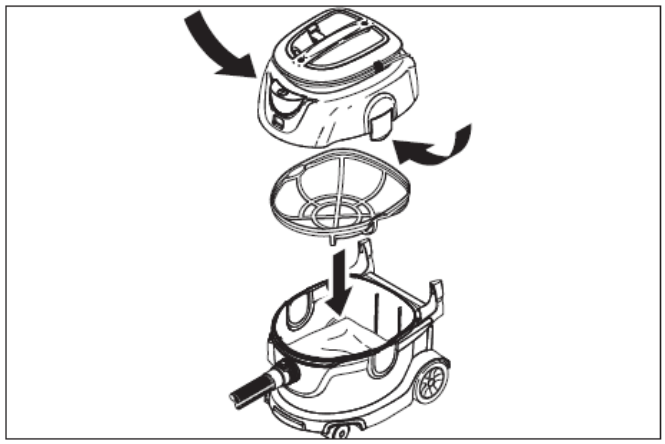

1
2

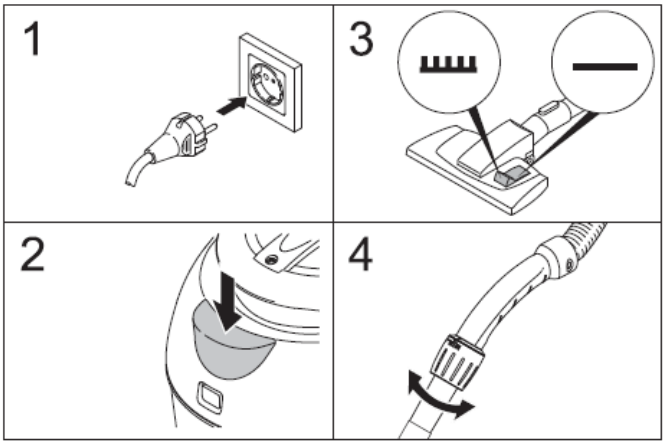

"click"

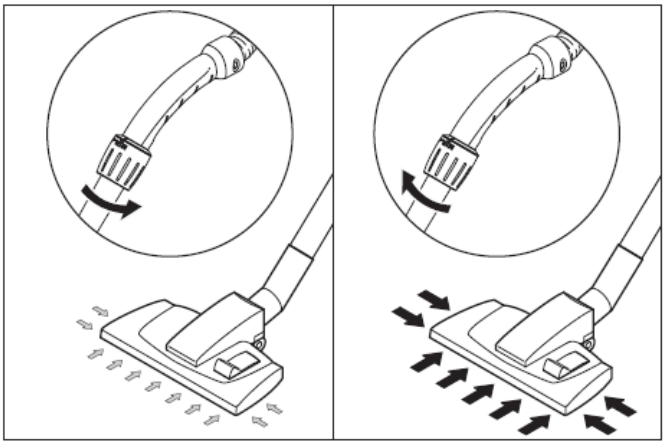

1
"click"
2
3

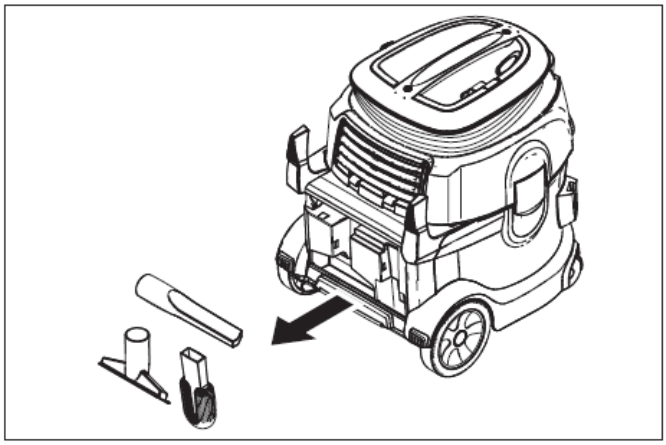


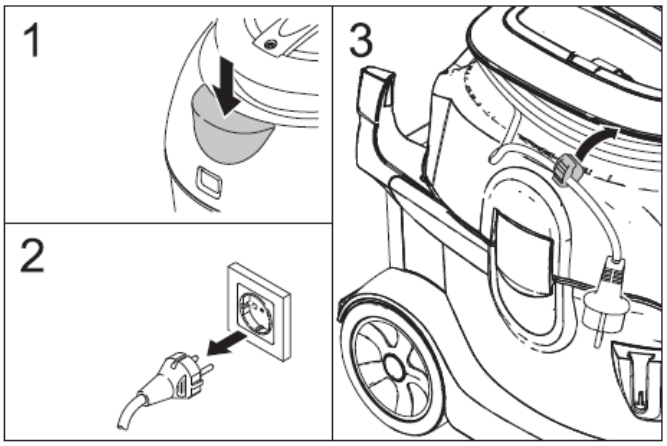


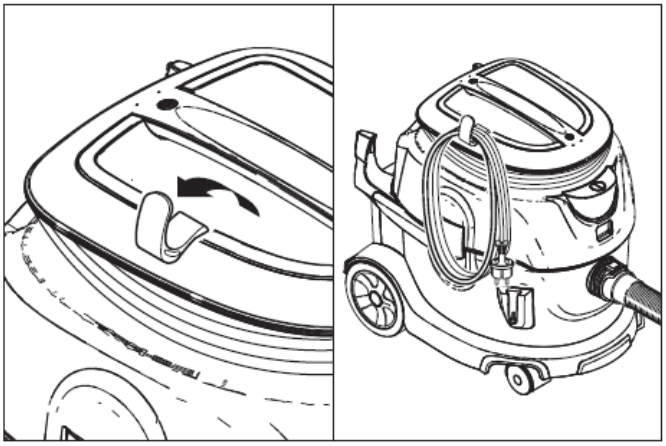


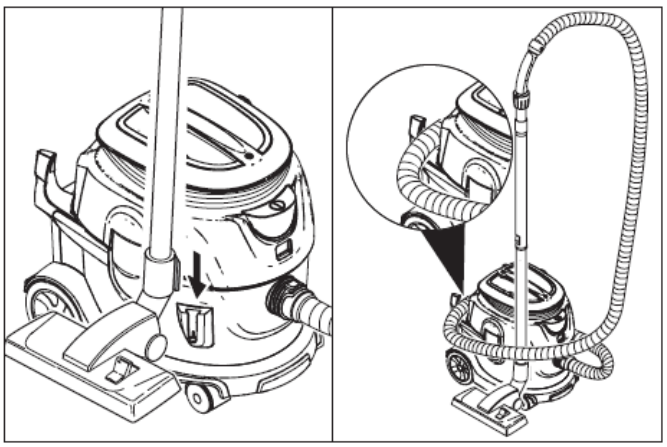

1
3
2
4

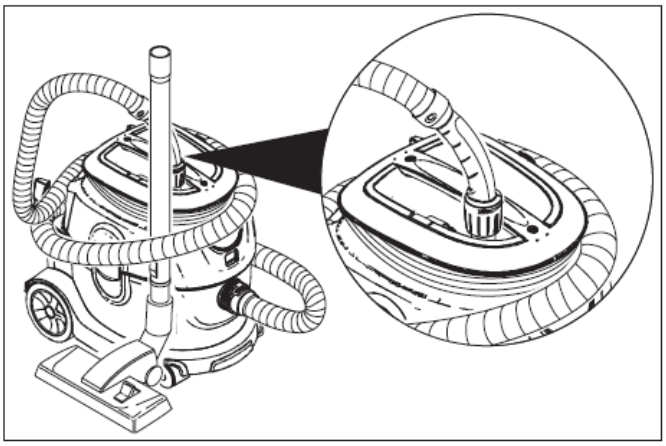


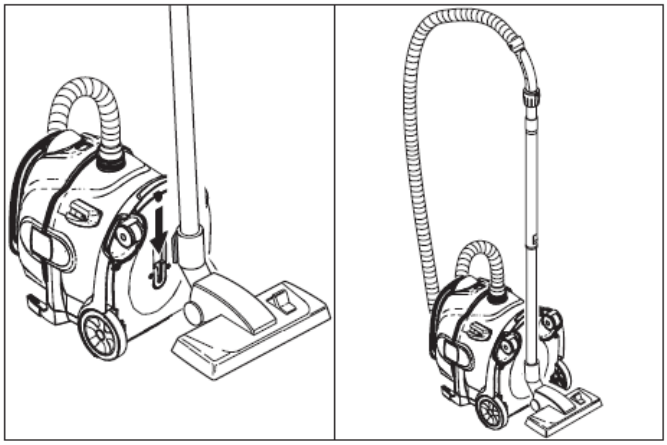


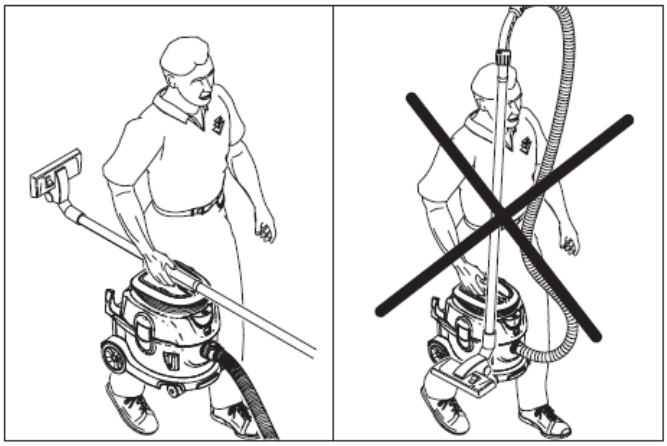

1
3
2

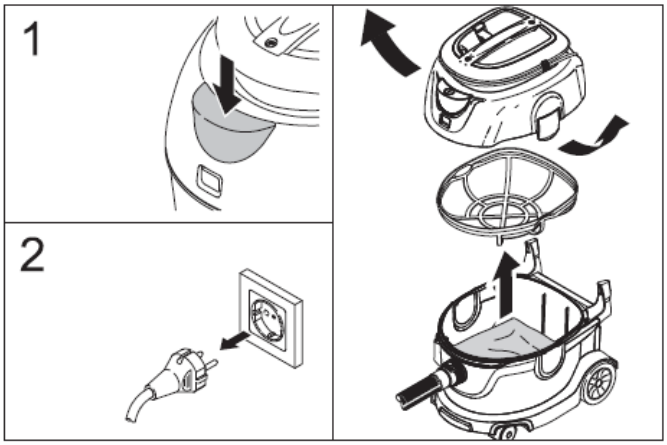


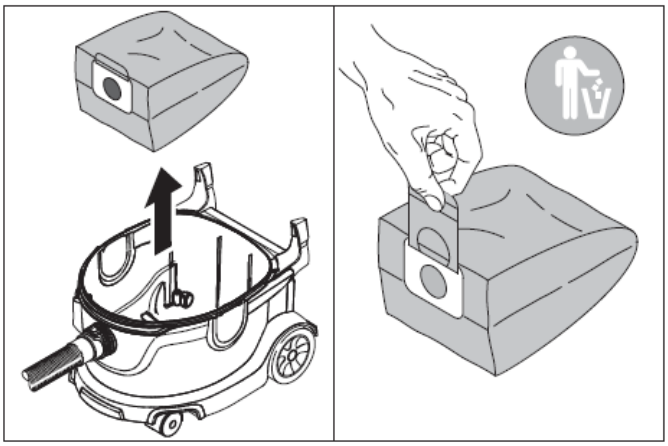


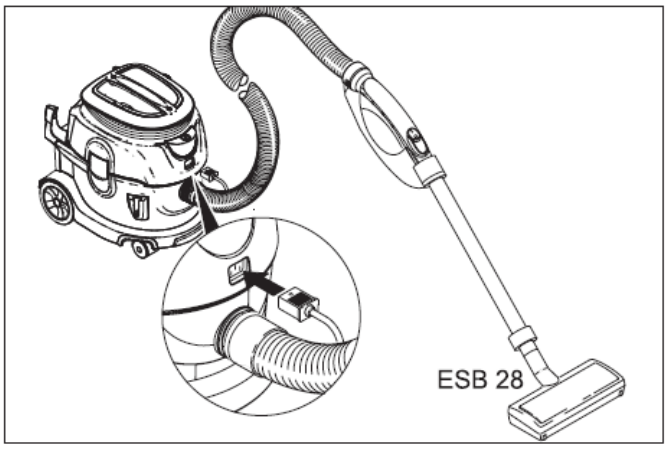


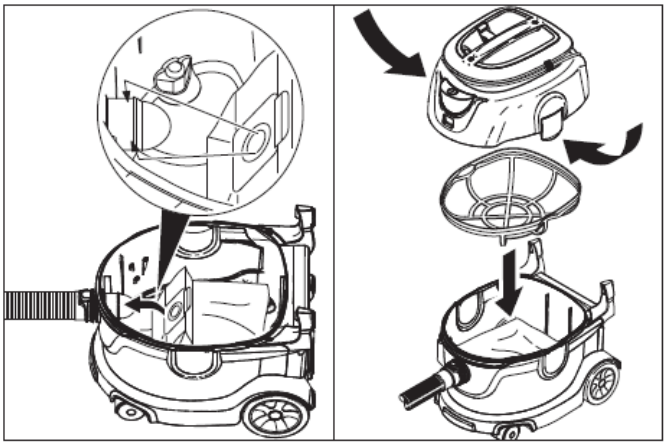


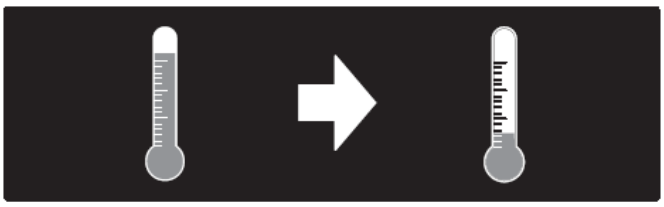


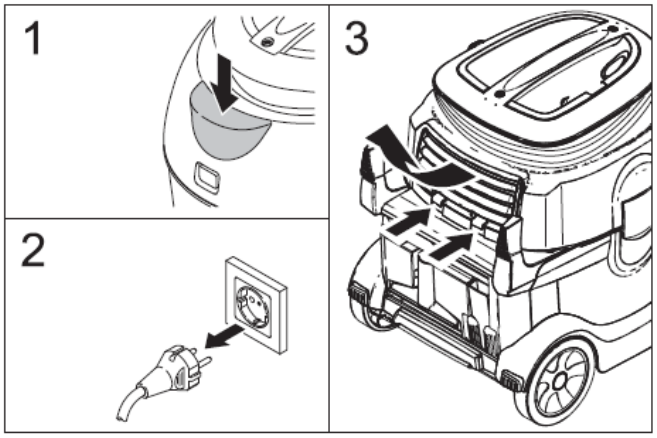

1
2

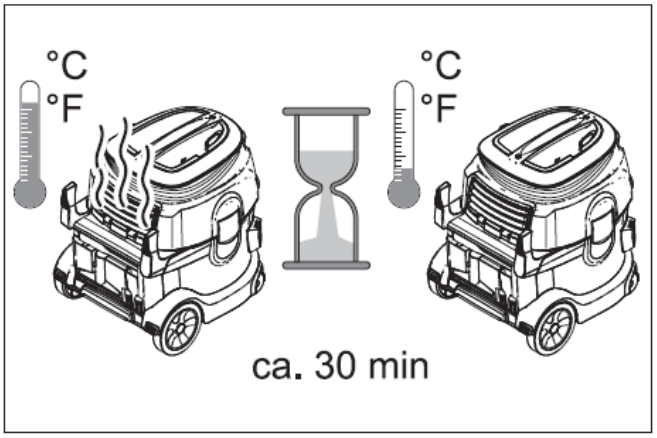


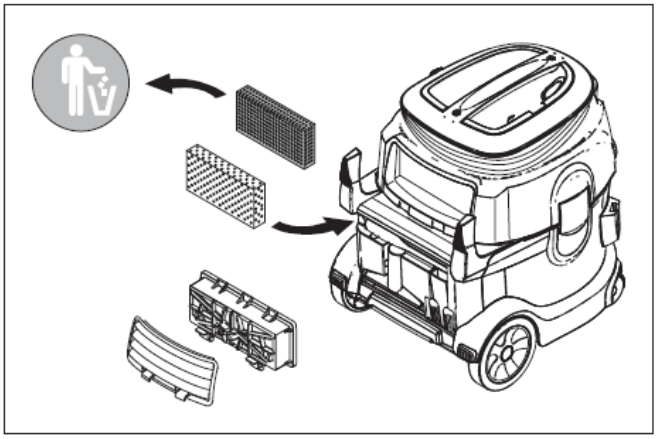

ESB 28

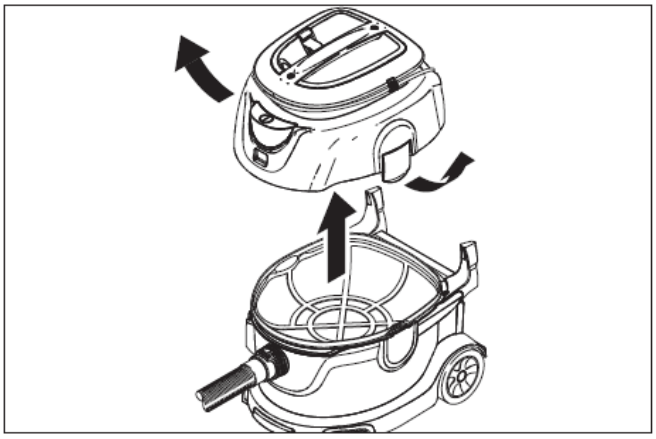


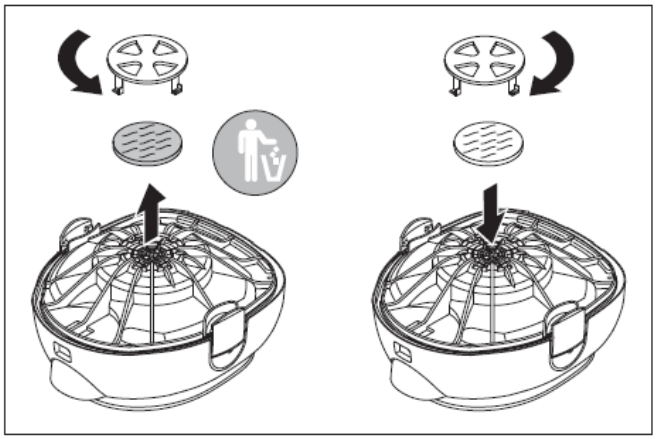



1
2
3


°C
°F
°C
°F
ca. 30 min



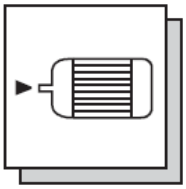




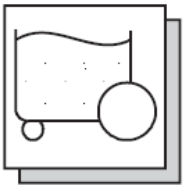
220-240 V
1~ 50/60 Hz

EUR: 6.649-580
CH/BR: 6.649-591
AU: 6.649-592
GB: 6.649-593
H05BQ - F 2x1 mm² (15 m)
CN: 6.649-641
H05VV - F 2x1 mm² (15 m)

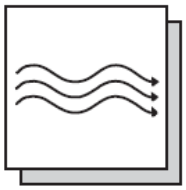
L_{pA}: 59 dB(A)



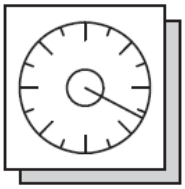
P max: 1300 W



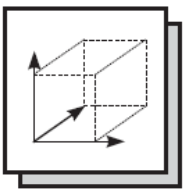
15 l



max. 61 l/s

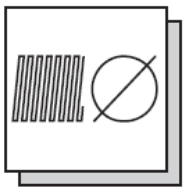


max. 24,4 kPa (244 mbar)

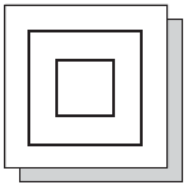


434 mm x 316 mm x
400 mm

8,1 kg

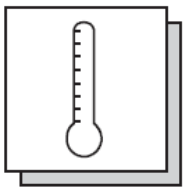


32 mm



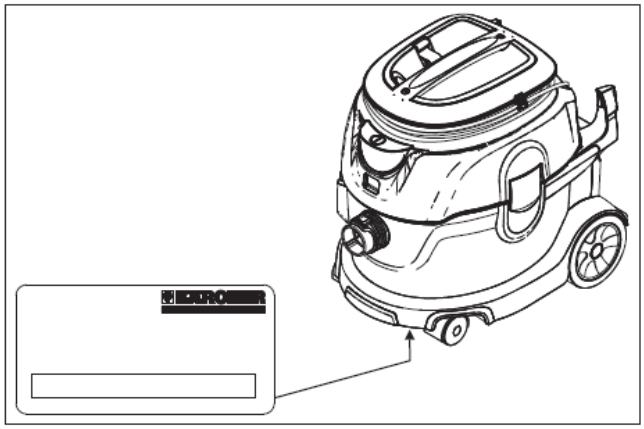
II

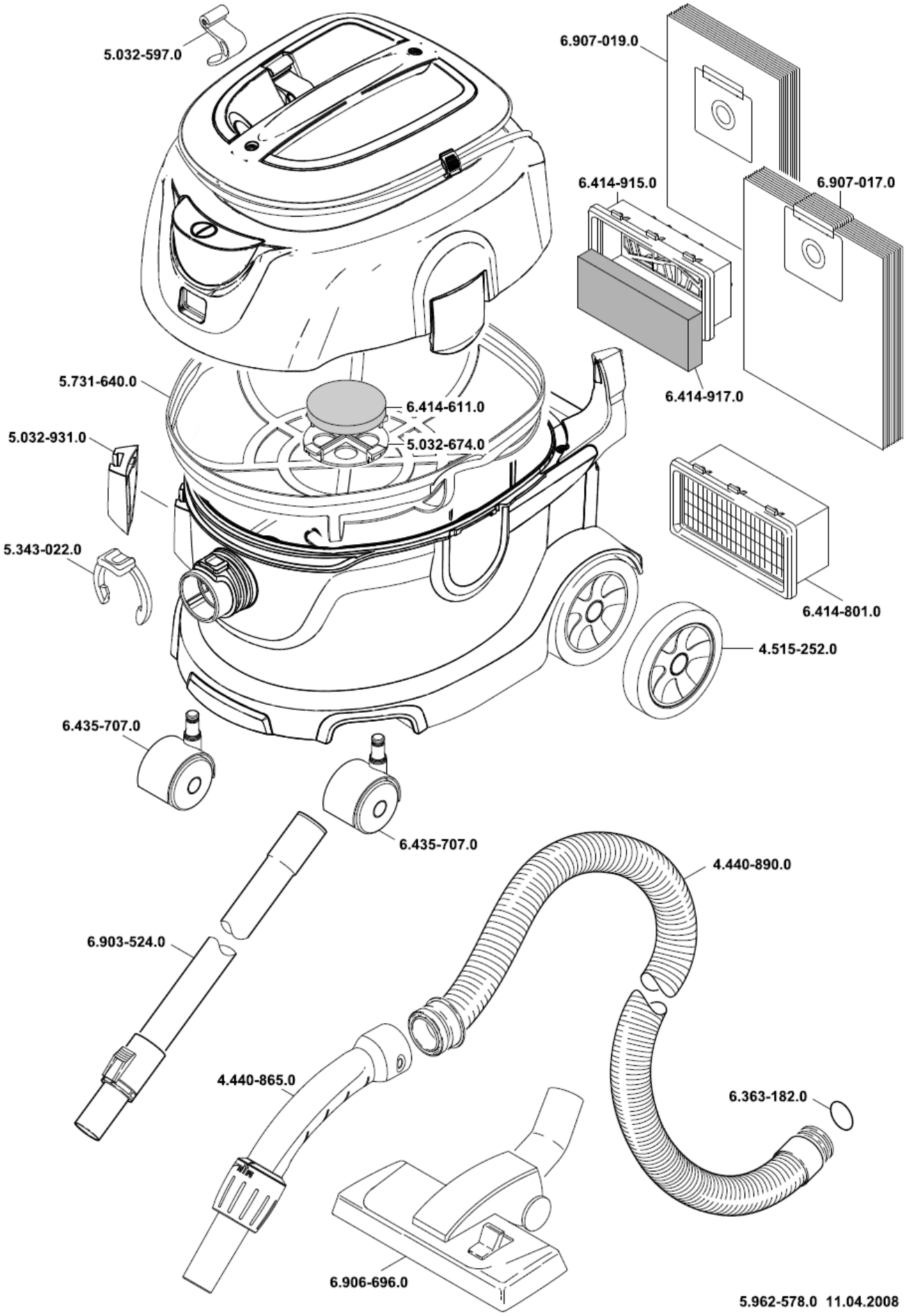
max. 250 W



max. +40 °C
Umgebungstemperatur,
Ambient temperature,
Température ambiante

Typenschild,
Nameplate,
Plaque signalétique




5.032-597.0
6.907-019.0
6.414-915.0
6.907-017.0
6.414-917.0
5.731-640.0
6.414-611.0
5.032-674.0
5.032-931.0
5.343-022.0
6.414-801.0
4.515-252.0
6.435-707.0
6.435-707.0
4.440-890.0
6.903-524.0
4.440-865.0
6.363-182.0
6.906-696.0
5.962-578.0 11.04.2008