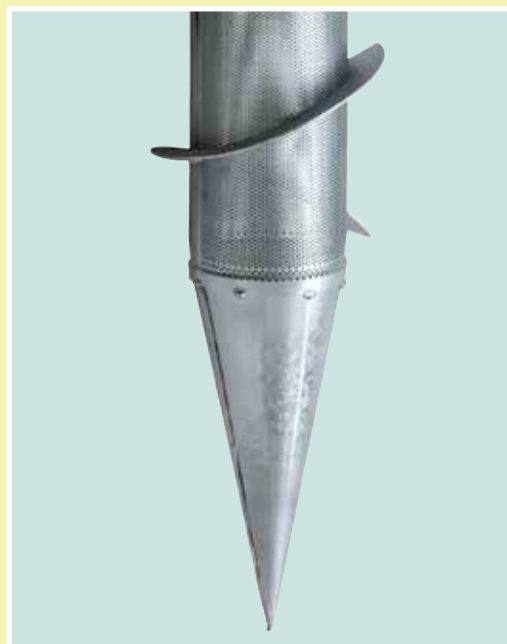
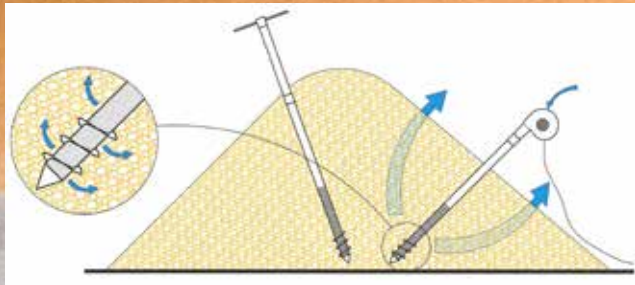


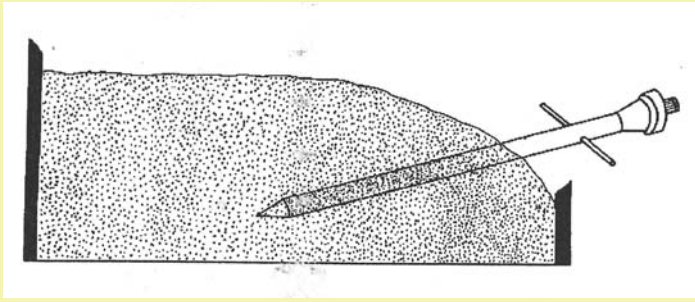
VENTILATION NOZZLE LVE

The ventilation nozzle for cereals is used in storage plants because of its extreme ease of installation and removal.

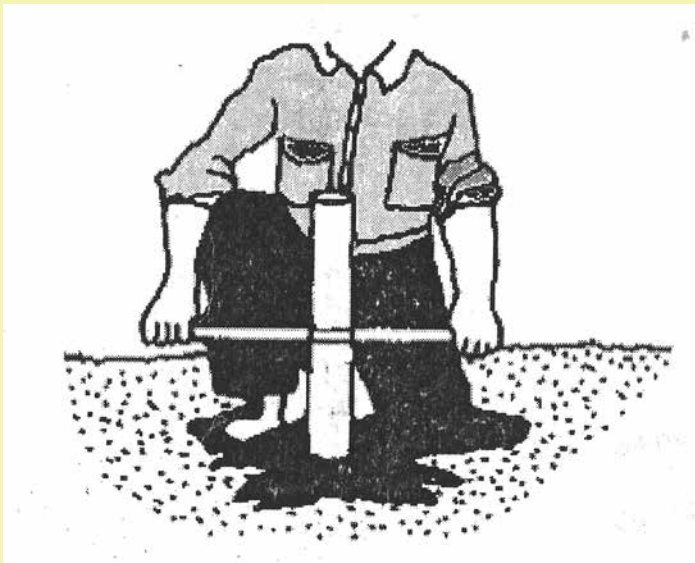


MODEL		LVE-1	LVE-2
Engine Power	kW	0,15	1,1
Max. Air Volume	m ³ /h	250	2000
Piping Length	mm	1200	1200
Perf. Piping Length	mm	800	800
Total Length	mm	2500	2500
Weight	kg	13	23

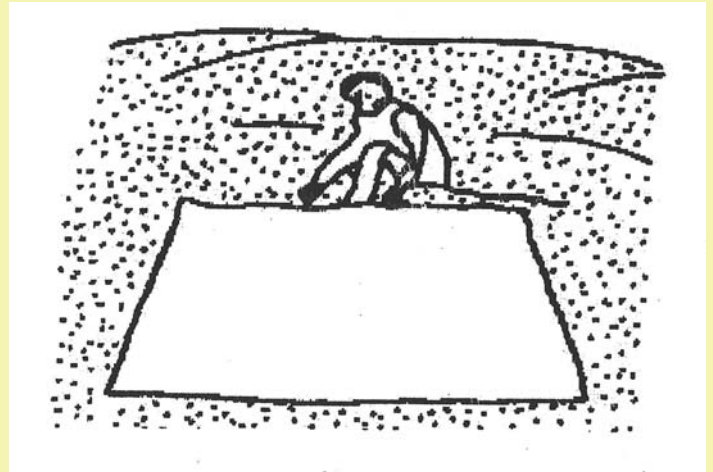
INSTRUCTIONS FOR USE



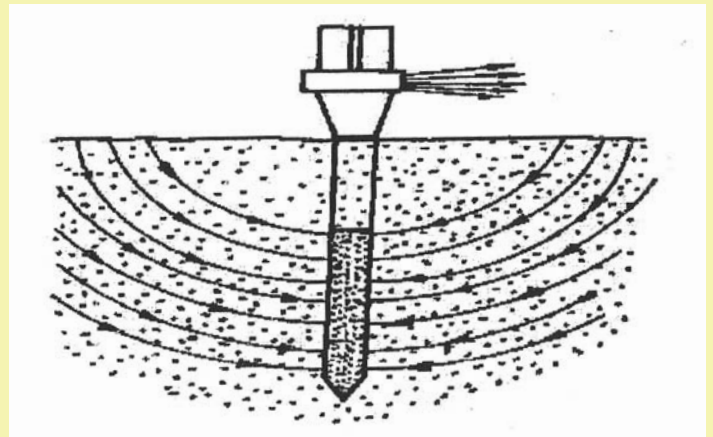
1) Place the handle approximately in the centre of the pipe and tighten the nuts; insert the nozzle as close as possible to the alleged “heated seat” in the grain. Immerse the unit by turning inside the grain mass. The auger on the lower tip tows the grain unit. If necessary, move the handle for the uppermost pipe. The ventilation nozzle can be used also for the temporary venting of small quantities of cereals, which is stored on the ground. The nozzle must be inserted vertically into the grain.



2) When the pipe is completely immersed in the grain, the plastic apron must be placed over the pipe so that the area around the pipe is sealed. This prevents air from penetrating downwards directly into the perforated section, without the grain being ventilated. In addition, the device has thus a larger radius workspace.



3) Mount the fan on the collar of the pipe and ascertain it is well sealed. Insert the plug into the socket and turn on. **ATTENTION!** The fan can be activated only when mounted on the pipe! Risk of injuries.



4) Now the air is slowly pulled downwards to cool the grain to a safety temperature. Normally, 36 hours of operation are sufficient to achieve the desired result.



ZANIN F.lli s.r.l. Viale delle Industrie, 1 - 31032 Casale sul Sile (TV) - Italy
Tel. +39 0422 785444 - Fax +39 0422 785805
www.zanin-italia.com info@zanin-italia.com

RESELLER



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