



- a strong solution for the environment



INPUT MATERIAL  
**SPRAY CANS**



OUTPUT MATERIAL  
**PERFORATED AND  
CRUSHED SPRAY CANS**

# RETEC SPRAY CAN PERFORATOR

Transport of air - no thanks. Especially not when it is an explosive gas, classified as hazardous materials which requires extra transport handling. Spray cans can easily and efficiently be emptied by the ReTec Spray Can Perforator and then it is possible to transport a larger quantity than before, and at the same time reduce CO<sub>2</sub> emission.

The process is simple: the plant is built around the customer's ventilation. The spray cans are filled in the hopper, the machine pierces and flattens the cans, which can be collected in a container. The spray cans are now ready for further processing for recycling.



Technical data:	
Input opening:	1300 x 730 mm suitable for 660 liter container or as requested by the customer
Dimensions	H: 3000 mm x B: 2100 mm x D:2500 mm
Power	2 x 4 kW
Capacity	8.000 - 11.000 liter/hour



ReTec Miljø ApS  
Fjordagervej 38  
DK-6100 Haderslev

Tel.: +45 7456 8106  
Fax: +45 7456 8581  
VAT: DK 25 86 24 22

sales@retec.dk  
www.retec.dk

ReTec develops, constructs and manufactures special machines for the waste and recycling industry. We offer practical solutions to our customer's needs, helping them increase profitability in their business.