

**APPARATUS FOR PROCESSING MATERIAL, AND WASTE
CONTAINER/SEPARATING DEVICE**

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(57) ABSTRACT

Apparatus for processing material in connection with a pneumatic material
conveying system, which apparatus comprises a waste container/separating
10 device (50), into which material is configured to be conducted from a conveying
pipe (100) of the pneumatic material conveying system via an inlet aperture (55)
and which is configured to be connected to means for achieving a partial vacuum.
The apparatus further comprises a press device/compactor device (70), which is
arranged to act on the material (w) conducted into the waste container/separating
15 device (50), via at least one aperture (69) formed in the container, and that at least
one wall (60) that is transverse with respect to the input direction of the material is
arranged in the container space (68) of the waste container/separating device
(50), which wall (60) is configured to guide the material into the operating range in
the container space (68) of the compression means (71) of the press
20 device/compactor device. The invention also relates to a waste
container/separating device.

(FIG. 1)