

CLOTHES DRYER

Abstract

5 A clothes dryer includes a drying chamber for
accommodating clothes therein; a drying air circulation
channel for blowing hot air heated by a heating unit into
the drying chamber, for exhausting damp air containing
moisture evaporated from the clothes from the drying chamber,
10 for running the damp air through dehumidification unit 25,
for re-heating the dehumidified air with the heating unit
and for re-circulating the heated air back into the drying
chamber; and lint trap filter 22, installed in an air flow
path of the air circulation channel, for filtering lint from
15 air flowing therethrough. Lint trap filter 22 is formed of
filters 43 attached to openings of filter formation surface
40 which is expanded toward the downstream of an air flow in
the air flow path and in a bag shape.

20 SUITABLE DRAWING: FIG. 3