

ABSTRACT OF THE DISCLOSURE

A solid precursor heating device for induction heating includes a stainless steel cylinder and a plurality of vertically stacked trays. The stainless steel cylinder has a bottom plate, a peripheral wall, a cover, and a vapor output pipe. The bottom plate and the
5 peripheral wall define an interior space. The cover is provided on a top portion of the peripheral wall in a separable manner. The vapor output pipe is provided at the cover and is in communication with the interior space. The magnetic permeability of the stainless steel cylinder is higher than 1 H/m. The trays are provided in the interior space in a separable manner, and each tray has an accommodating space, a supporting plate, an
10 annular side, and a circular ring, with the accommodating space defined between the supporting plate, the annular side, and the circular ring.

[Fig. 3]