

Publication

**EP 0957323 A3 19991215**

Application

**EP 99109457 A 19990511**

Priority

DE 19821743 A 19980514

Abstract (en)

[origin: EP0957323A2] The cooling device (10) has a heat-isolating casing (11) for recording a cold chamber and a machine room (15) for recording a compressor (25) resting on a carrying device (27). The carrying devices are pushed with their opposite side edges (21) along support elements (20) into their mounting position, where they engage, both with their preceding front side (30), as well as with their rear side (33), with devices (38) which hold them, at least vertically, concisely at the casing. The cooling device (10) comprises a heat-isolating casing (11) for recording a cold chamber accessible through a door (12), and a machine room (15) arranged underneath the cold chamber, which serves at least for recording a compressor (25) resting on a carrying device (27), and which is accessible from its rear side (13) opposite of the door. The carrying devices can be pushed with their opposite side edges (21) along support elements (20) into their mounting position within the machine room. The carrying devices engage in the mounting position, both with their preceding front side (30), as well as with their rear side (33), with devices (38) which hold the carrying devices, at least vertically, concisely at the casing.

IPC 1-7

**F25D 23/00**

IPC 8 full level

**F25D 23/00** (2006.01)

CPC (source: EP)

**F25D 23/006** (2013.01)

Citation (search report)

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- [YA] US 4539737 A 19850910 - KERPERS WERNER [DE], et al
- [YA] DE 1451099 A1 19690327 - SIEMENS ELEKTROGERAETE GMBH
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CN103392105A; EP3705820A1; WO2010057789A2; WO2010057789A3; WO2012113630A3; WO2020104170A1

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