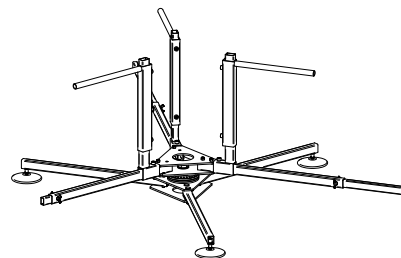


Application

Floor heating PEX coil – facilitates installer's work during installation of floor heating tubing. It improves comfort and work efficiency as well as installer's mobility. A PEX coil is placed on the reel, which unwinds along with installation of consecutive sections of the heating system.

There are numerous advantages of using the decoiler, e.g.:

- Installer does not have to carry the PEX coil while installing floor heating tubing.
- Floor heating installation can be prepared by one person.
- Floor heating tubing placed on the decoiler does not fold and does not tangle.



The Structure of the PEX Dispenser – Assembly / Disassembly

The PEX Dispenser is made of high quality galvanized steel sections, which are connected using wing screws. Thus the structure of the decoiler is durable and guarantees long-time operation without maintenance. Assembling and disassembling the dispenser is quick and easy. There are only a few steps and the use of wing screws means that additional tools aren't required.



Step 1: Unfolding the legs

After taking out the dispenser from the packaging, unfold its legs so that the angles between them are equal.



Step 2: Unfolding the arms

Unfold the arms as wide as possible.



Step 3: Assembly of vertical limiters

Mount vertical limiters on the dispenser arms.



Step 4: Tightening vertical limiters

Place the PEX coil on the dispenser and center it. Slide the vertical limiters to the inside of the coil and tighten the wing screws.



Step 5: Assembly of horizontal limiters

Place the horizontal limiters on the vertical limiters. Depending on the coil width, they are mounted with the horizontal limiter on the bottom (shown) or the top. Tighten the horizontal limiter wing screws.

Disassembly of the dispenser is just as easy as assembling, following the above steps in reverse order.

Specifications

- PEX diameter: up to 3/4"
- Max coil weight: 114.6 lb (52 kg)
- Max coil height: 24" (60 cm)
- Min inner coil diameter: 14-1/4" (36 cm)
- Max outer coil diameter: 44" (112 cm)

