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CE-declaration of conformity

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Hereby declare that the following Product

Model: Self-driven Fire Gun

Type: 610-500

Serial no. 20

- In accordance with Annex I of Directive 2006/42/EC
- EMC Directive 2009/19/EC
- In accordance with other directive / demands

Aabybro d. 15-09-2025



Jan Villadsen

FEIN KBM50autoQW

Item no. 72732700230
2025-06.000019



EN 62841-1:2015 + AC:2015 + A11:2022
EN 62841-3-6:2014 + A11:2017 EN
55014-1:2017 + A11:2020
EN 55014-2:2015
EN 55014-2:1997+A1:2001+A2:2008+AC:1997
EN 61000-3-2:2014
EN 61000-3-2:2019
EN 61000-3-3:2013+A1:2019
2006/42/EG, 2014/30/EU, 2011/65/EU



i. V. S. Böhm
Director of Quality
Management



i. V. Dr. M. Hergesell
Director of Product
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Schwäbisch Gmünd-Bargau, 16.12.2024

FEIN Vaccum pump VP009

Item no. 92601022013



EN 1012-2, EN 61000-6-2, EN 61000-6-3
2011/65/EG, 2006/42/EG, 2004/108/EG



Hammersdorf
Quality Manager



Dr. Schreiber
Manager of R&D department

Where to use the Self-driven Fire Gun



Should be used for all enclosed spaces where there is a risk of a flue gas explosion, such as BESS facilities.

To penetrate fire doors, ISO containers and facades to other enclosed spaces, so that firefighters are not exposed to the risk of explosion.

Can also be used on tanks - to make a hole for a suction hose.



The flat vacuum plate is used like this - on a BD30 fire door

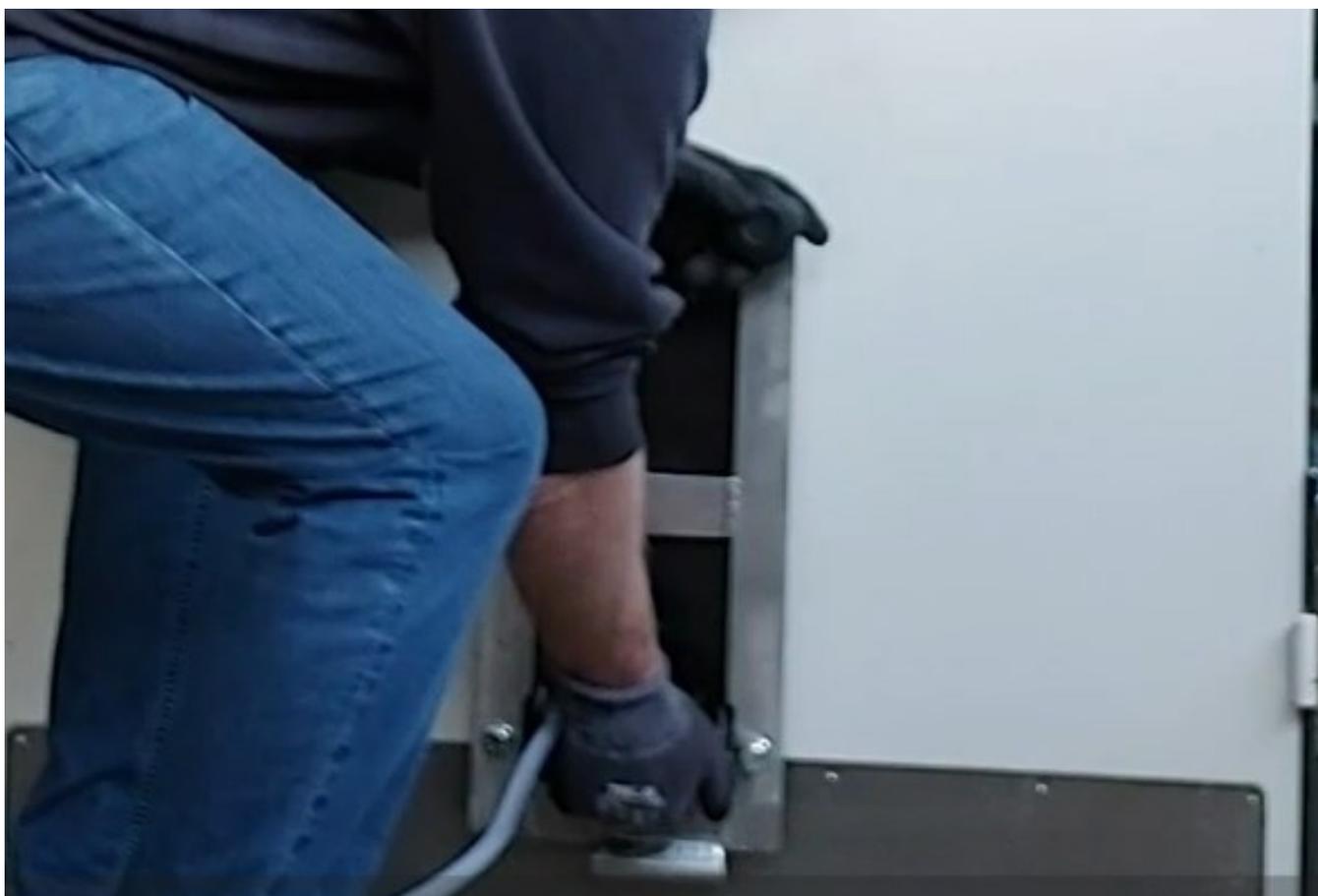


The curved vacuum plate is used like this - on a 20" ISO container

It is important that users of the Self-driven Fire Gun receive thorough instruction on how to use the equipment.

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- 1. Always check that the rubber strip on the suction plate is intact - (if not, it must be replaced).**
- 2. The hose from the vacuum pump is connected to the suction plate.**
- 3. Start the vacuum pump and place the suction plate on the door, or other surface to be penetrated.**
- 4. Check that the pump's vacuum gauge is at - 0.8 Bar and pull hard on the suction plate handle to make sure that the plate is firmly in place.**



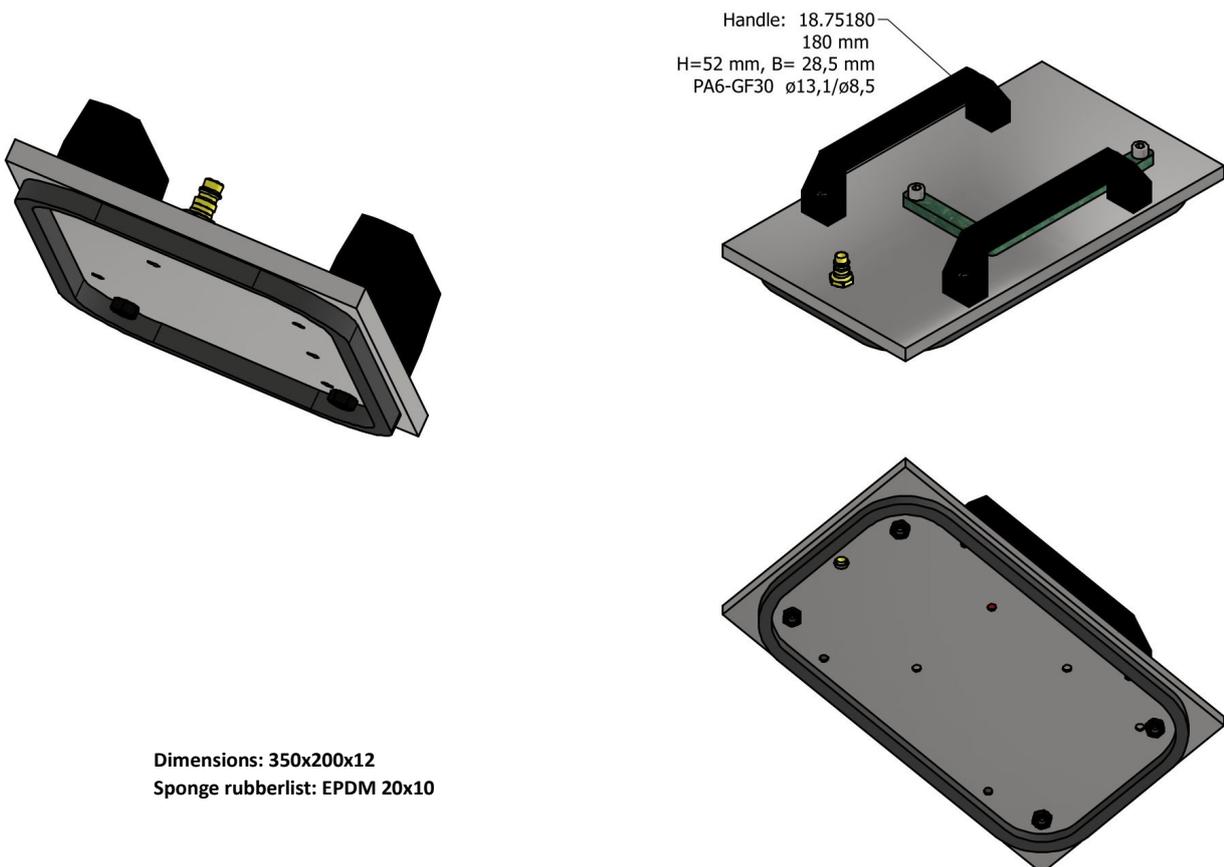
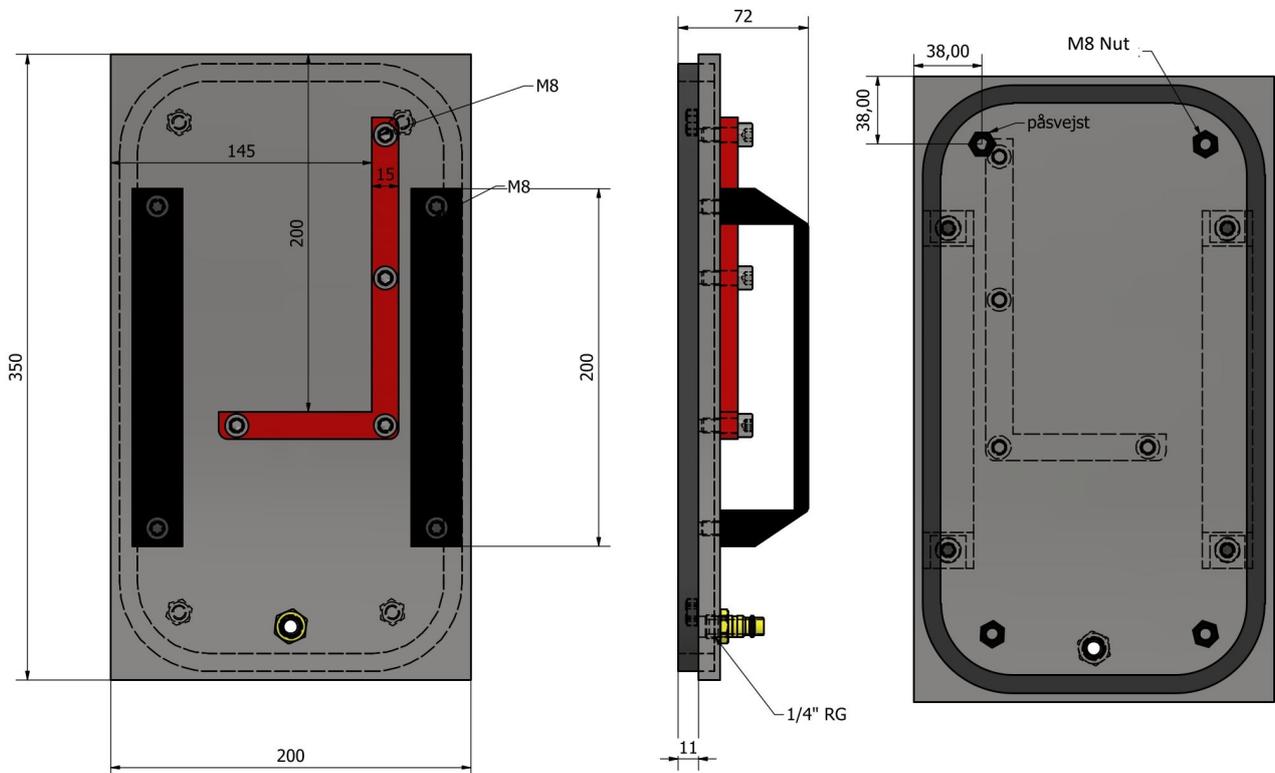
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5. Now the magnetic drill can be attached to the suction plate
6. Drive the drill tip all the way up to the surface to be penetrated.
7. Start the drill and turn on the water to the Fire Gun "mini".
When practicing, water connection is not an absolute necessity.
8. Activate the 3-arm handle on the side of the machine to turn on automatic feed..
9. When you see the 3-arm handle moving slowly, you can move at a proper safety distance and wait for the drill to penetrate.

If necessary - see the user manual for the FEIN magnetic drill

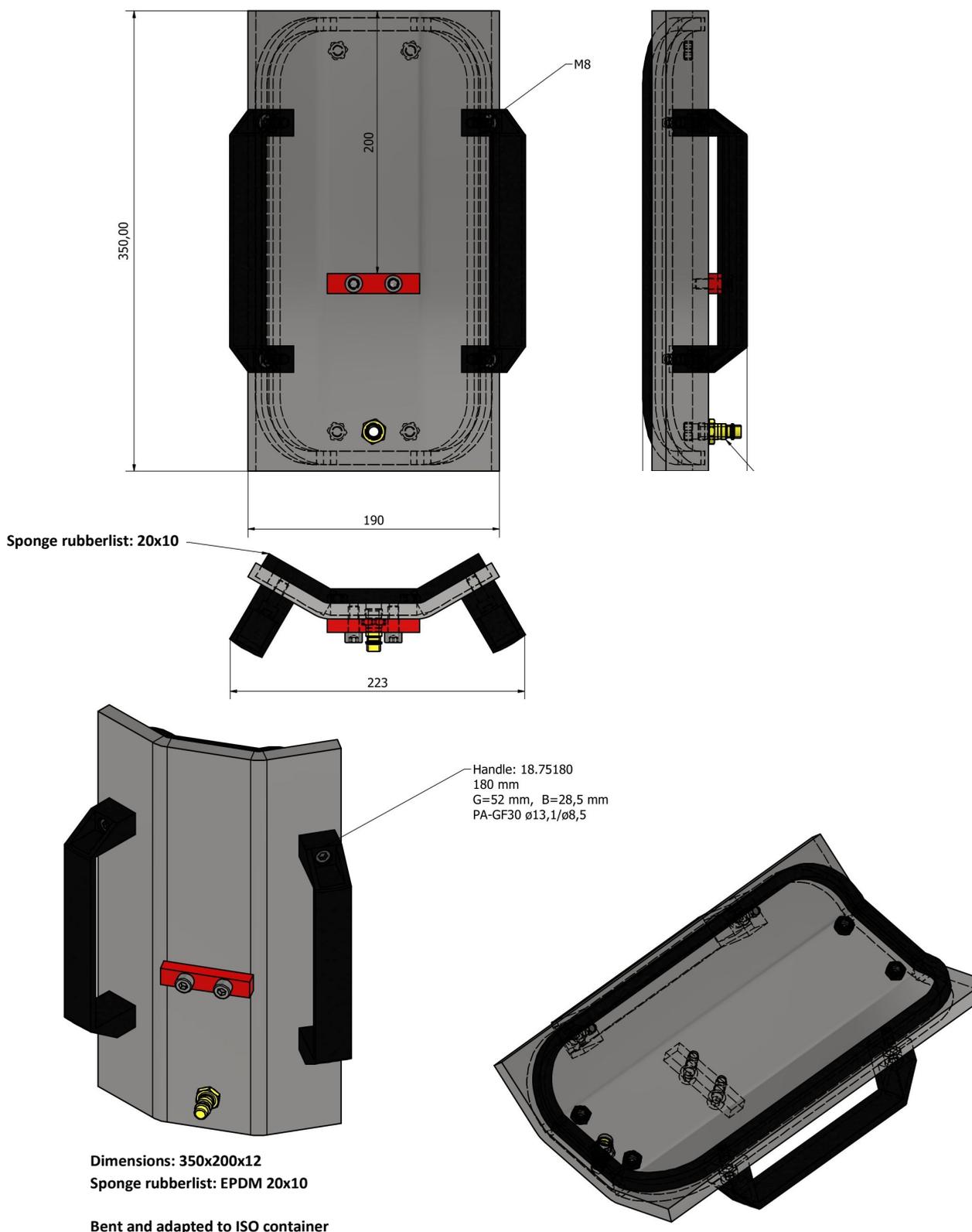


Vacuum suction plate standard - Item no. 610-510



Dimensions: 350x200x12
Sponge rubberlist: EPDM 20x10

Vacuum suction plate for ISO container and other surfaces - Item no. 610-515

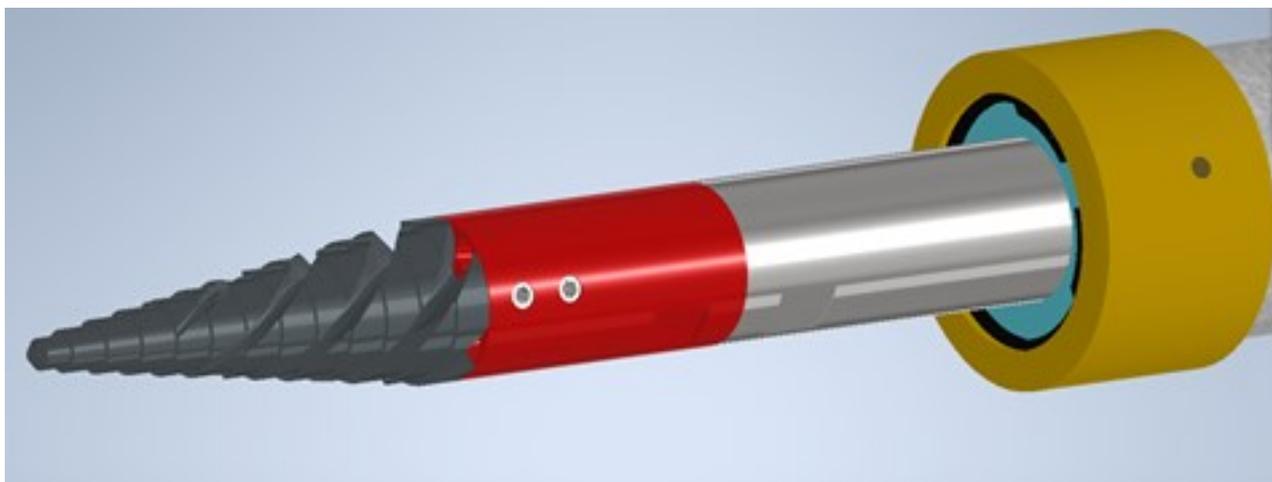


Safety

When practicing the use of the Self-driven Fire Gun, we recommend that in addition to attaching it to the vaccum plate - and if possible, letting the equipment hang loosely from a chain or rope (as a safety measure) - this prevents the equipment from falling to the ground and being damaged in the event of a sudden power failure.

Important:

The machine MUST be set to right-hand rotation - so it rotates clockwise.



Please note that the drill tip is sharp and can cause cuts to hands.

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