



## MICRO BREWERY

The brewing industry in Denmark has proud traditions that go back to ancient times. In the 18th century, beer was delivered from the first Danish industrialised brewery.

### LEADING BREWERY TECHNOLOGY

New technologies have been developed continuously and FH SCANDINOX has been a reliable supplier to the brewing industry since our company was established in 1979.

We have an on-going dialogue with our customers as regards the design and development of new up-to-date beer processing systems. FH SCANDINOX's know-how covers everything from small micro-brewing houses to medium-sized brewing houses.

With our tailor-designed micro-brewery systems, you can brew your own beer and let the freshness sell itself, which makes having a beer an entirely new experience.

### IN-HOUSE DIPLOMA MASTER BREWER

Our micro-brew systems range from 2.5 hl up to 20 hl. The brewing technology consists of a brew-house module plus a number of fermentation and storage tanks. The custom-brewed beer can be filled into barrels and/or bottles "directly from the tank". Alternatively, it is possible to tap the beer directly from the bright beer tank. And as a benefit to our customers, we can also offer our Diploma Master Brewer for consultancy.

### OUR SPECIFIC PROCESS AREAS ARE

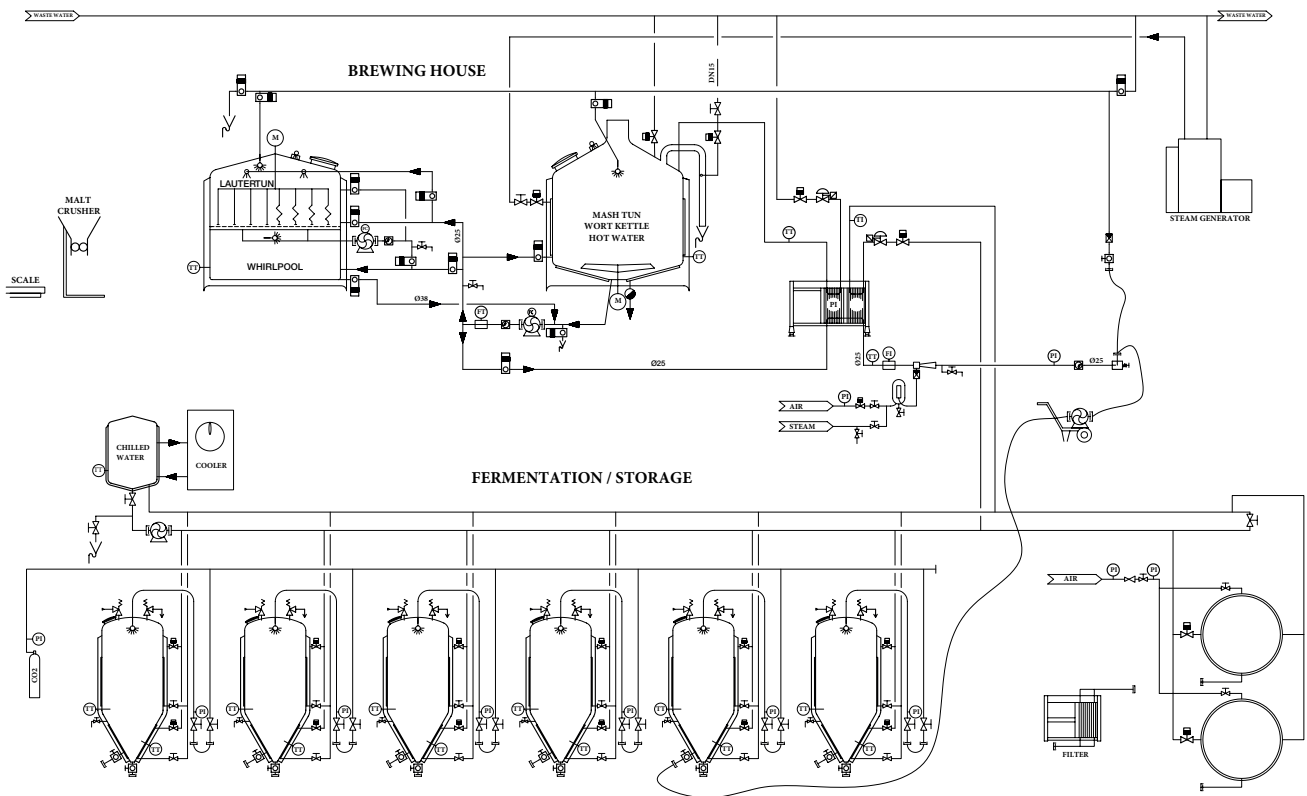
- Brewing house
- Fermentation
- Storage
- Beer chamber
- Beer mixing equipment
- Storage cellars
- Bottling plant
- CIP systems
- Process automation



- Volumes from 2.5 hl to 20 hl
- Compact plant constructed as modular units
- Process automation and control
- Own consulting Master Brewer
- Assembly and start-up
- Service and maintenance

**SECOND-HAND BREWERY EQUIPMENT**

Additionally, we have a large selection of used processing equipment that can be integrated into both new and existing brewing plants. This equipment is carefully overhauled and thoroughly tested at our workshop prior to delivery.



(ONLY PRINCIPAL DRAWING)