



# PigStart



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# PigStart - feeding system for suckling pigs

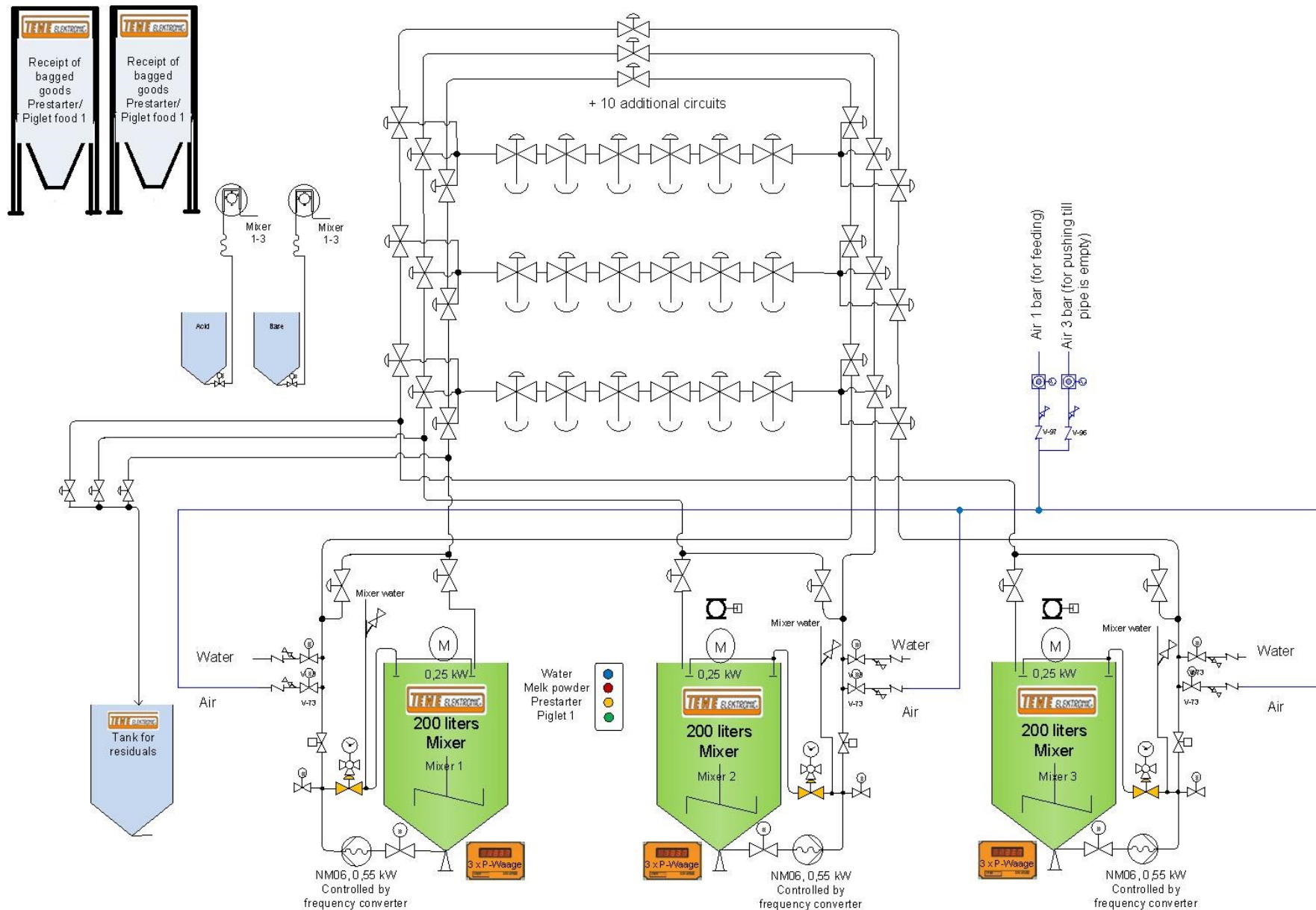






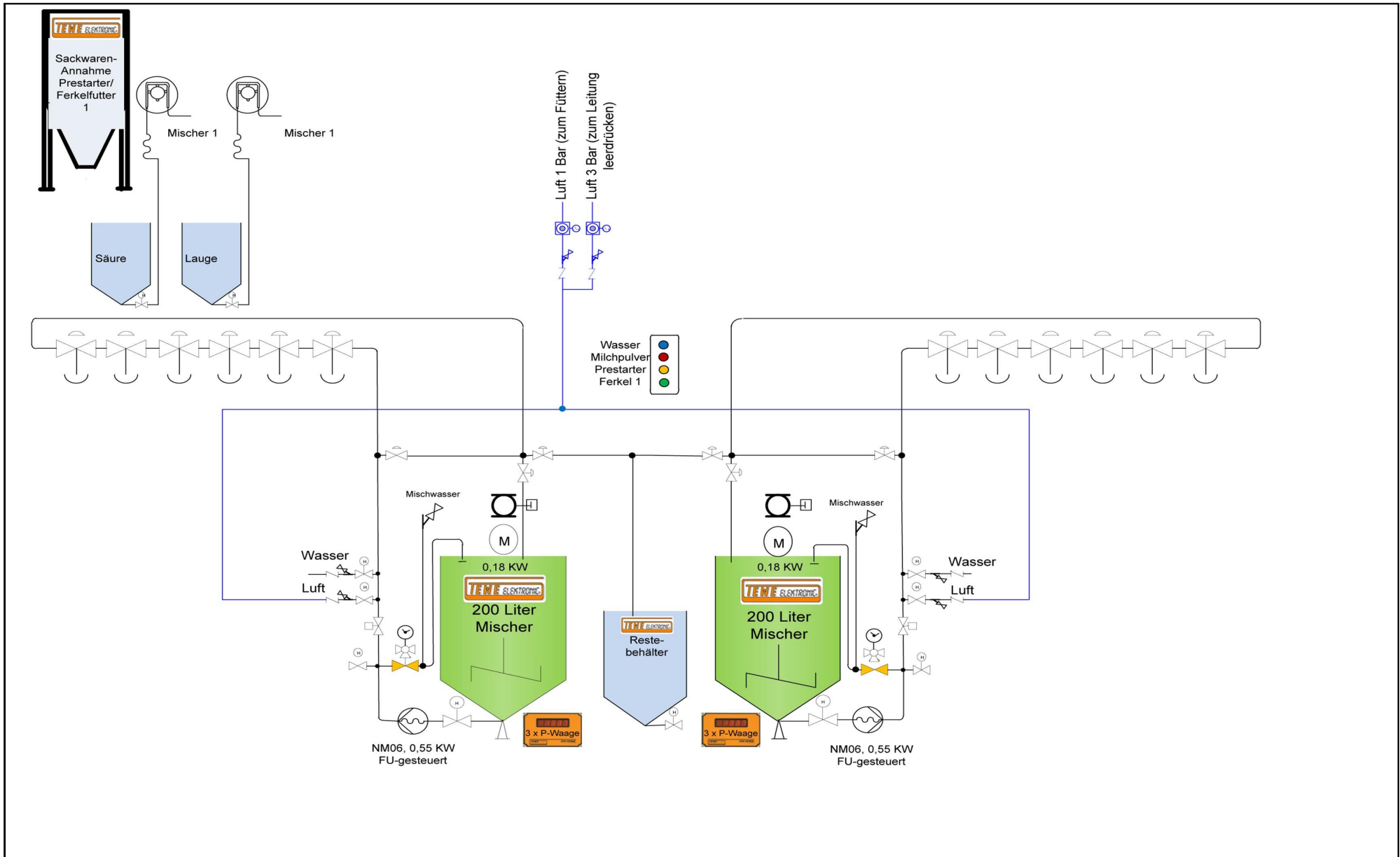


# PigStart flow scheme weekly rhythm

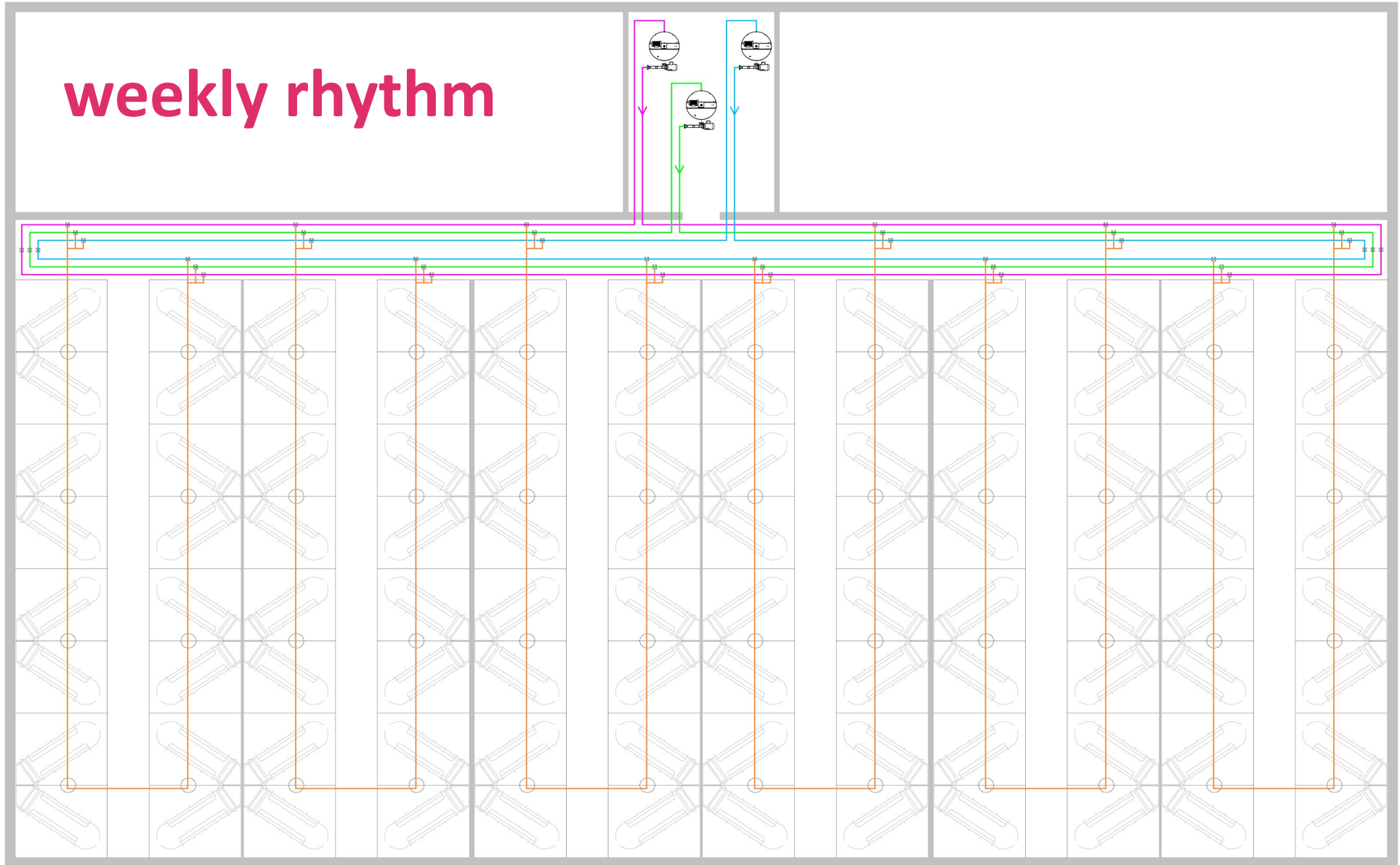




# PigStart flow scheme 3-weeks' rhythm





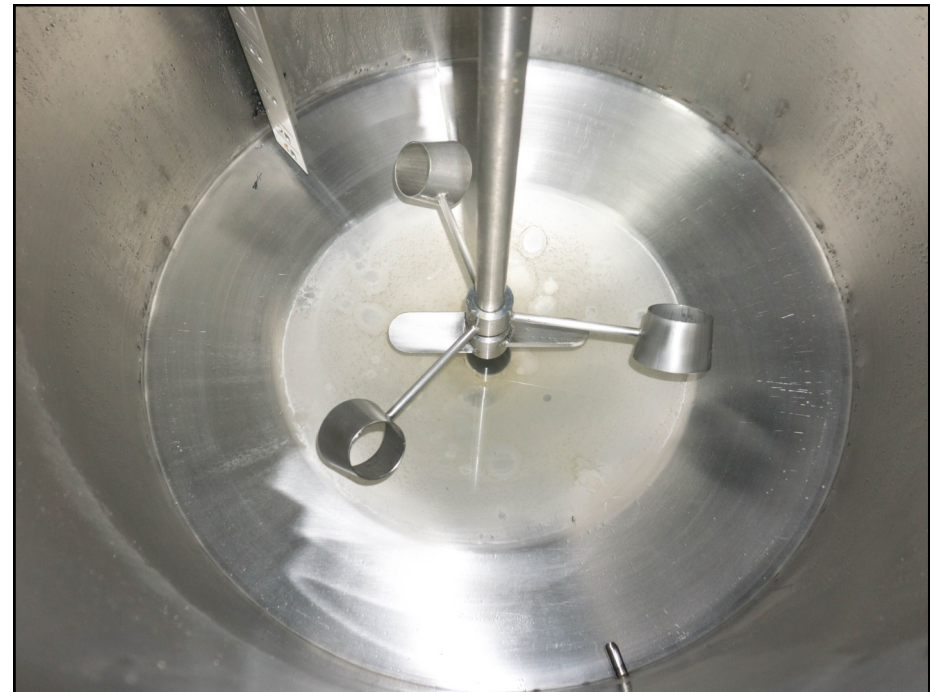








# SS mixing tank





## SS mini fermenter

Insulated tank, 200 l capacity, with agitator

Heating unit is constantly keeping the temperature during fermentation process



Fully-automatic component infeed possible also via chain system into the mixing tanks

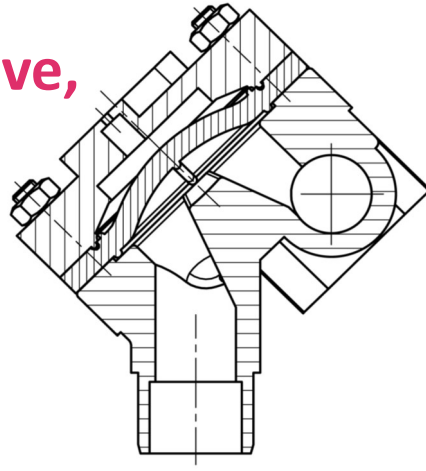


## SS pre-mixer

for manual and automatic components



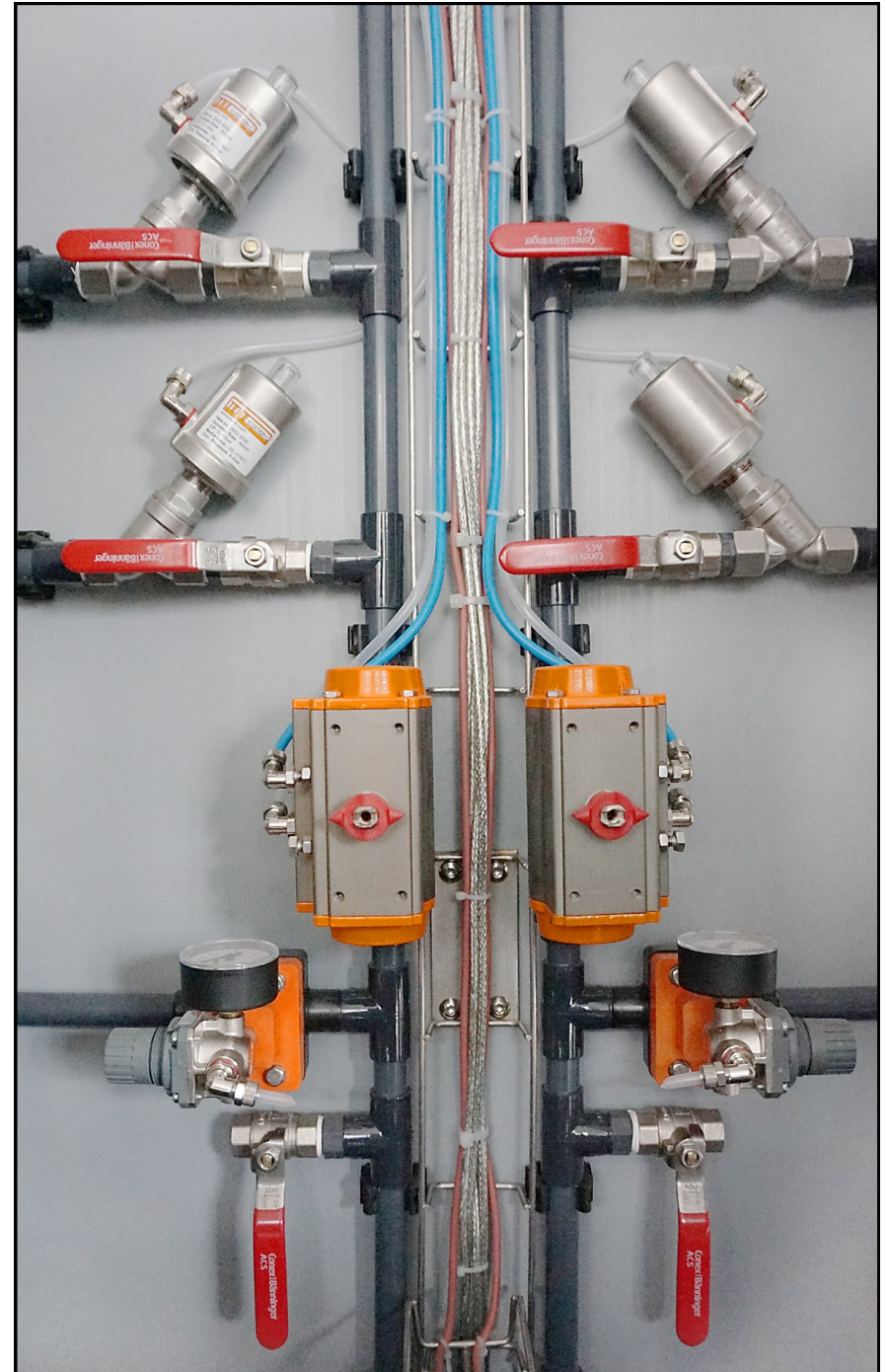
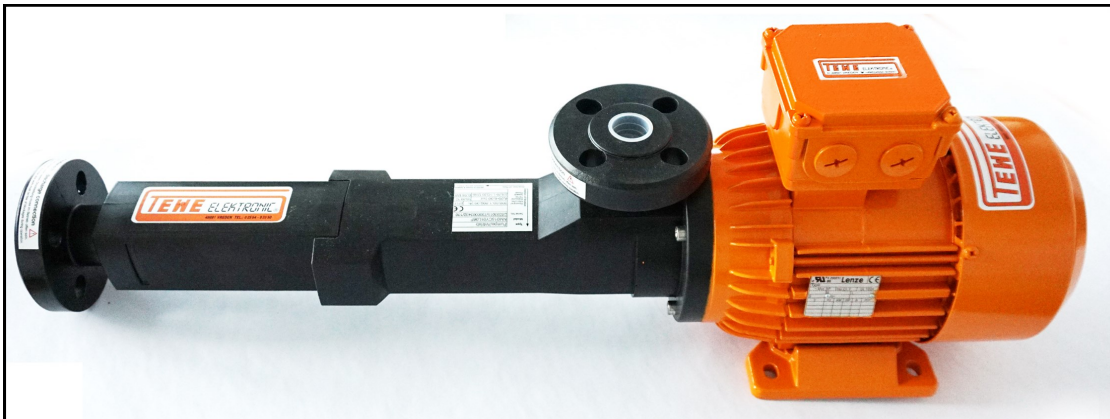
# 3/2-way diaphragm valve, pilot valve with emergency manual override





Electro-pneumatic  
SS slip joint valves and  
ball valves completely pre-assembled

Spiral displacement pump (dosing pump)  
frequency-controlled at any mixing tank



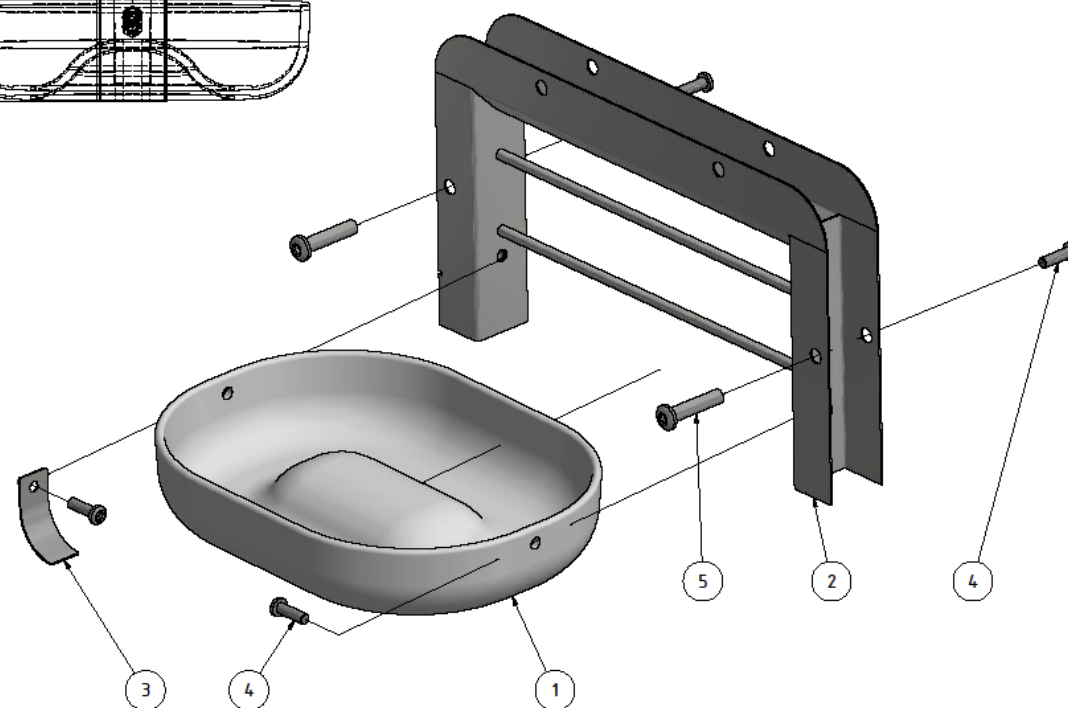
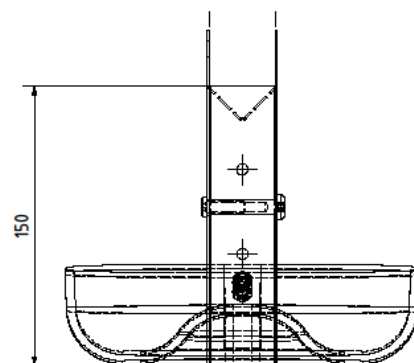
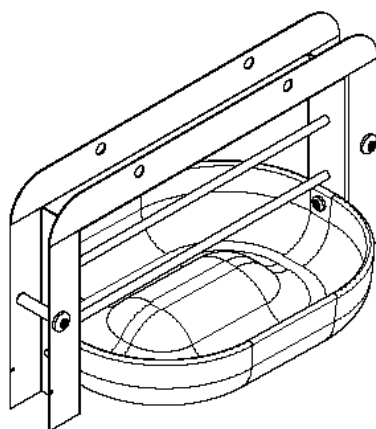
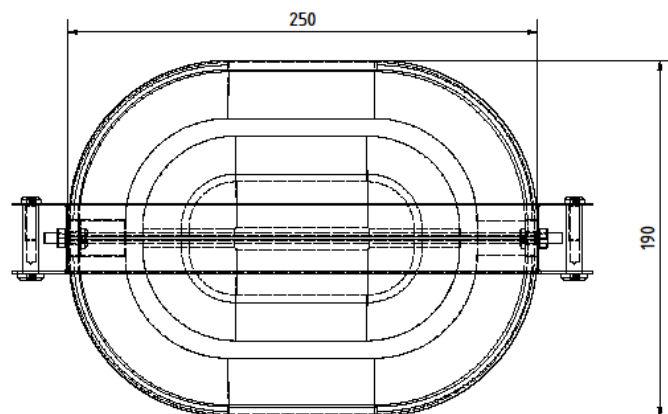
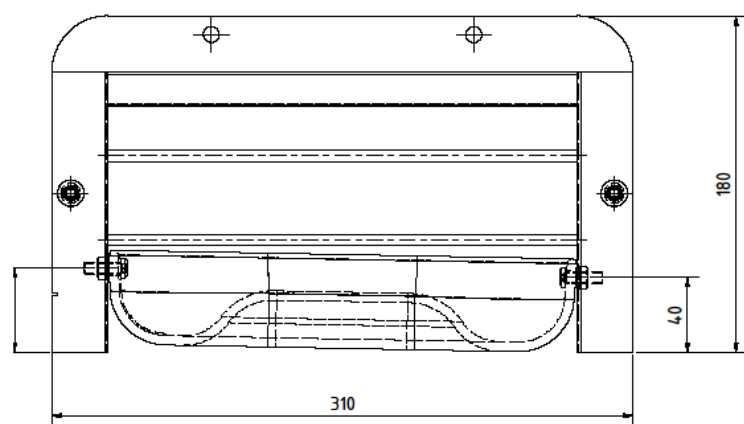


# Different designs of troughs

- round, angular
- complete or half pan
- made of metal or plastic
- removable
- with manual or automatic drain of rinsing water





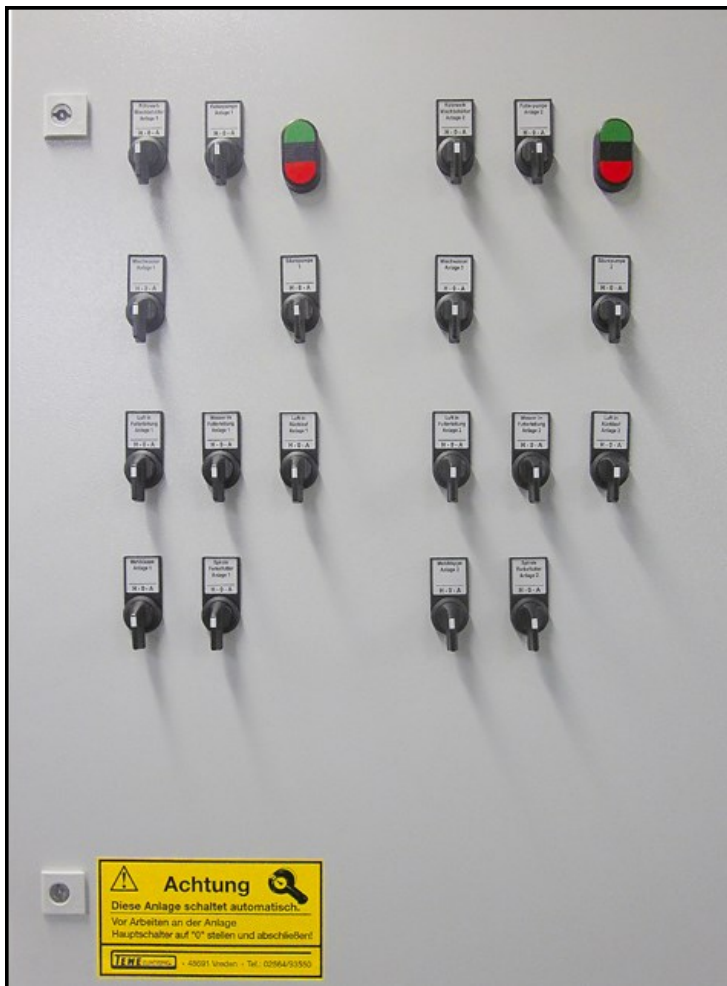


**Trough pan made of plastic with holding frame**



# Display units, switch cabinet and Bus technology

Switch cabinet with  
Hand-Zero-Automatic



Display for  
component infeed

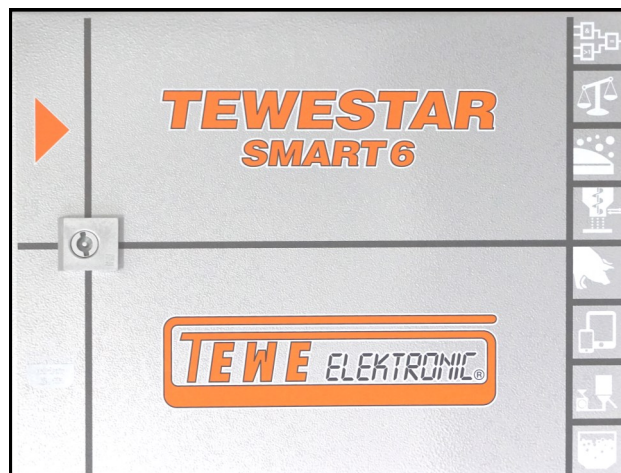


Electronic parts in the  
central passageway

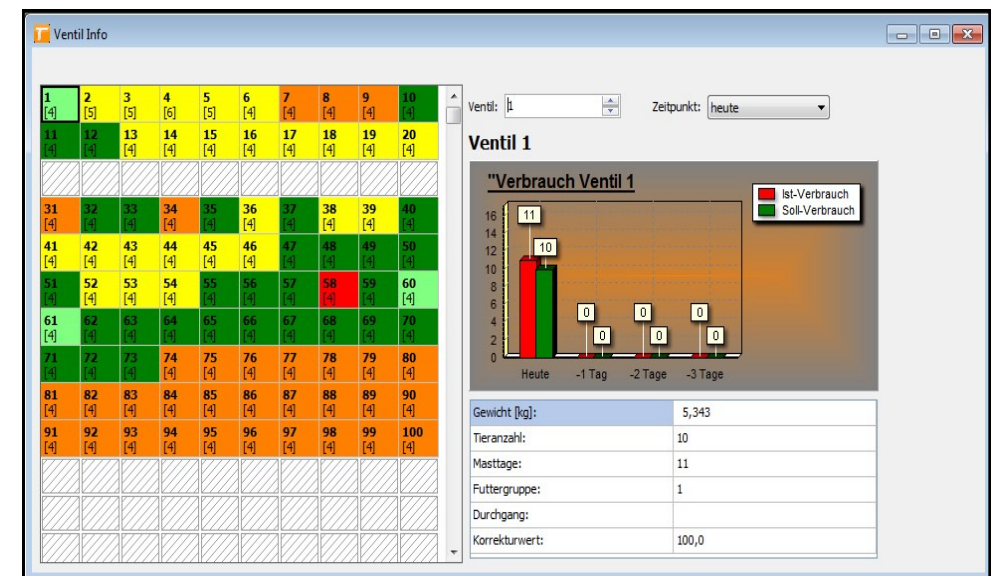


Sensor and  
valve control





**For owners of a TEWESTAR process computer, PigStart is running as autonomous program without surcharge**



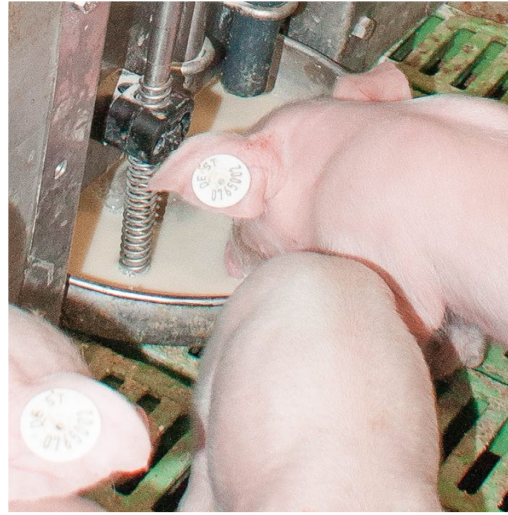
## Quick view “valves”







... in practice ...







4-tank-system with weighing of components, 624 farrowing pens



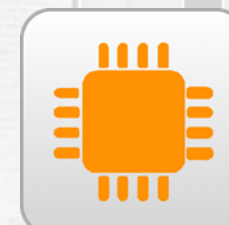


... in  
practise ...





# ... since 1983 we make all about feeding



[www.tewe.com](http://www.tewe.com)



<https://www.youtube.com/TEWEElektronik>

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