



ASR – AUTOMATIC SOIL REMOVAL

EFFICIENT – RELIABLE – INNOVATIVE



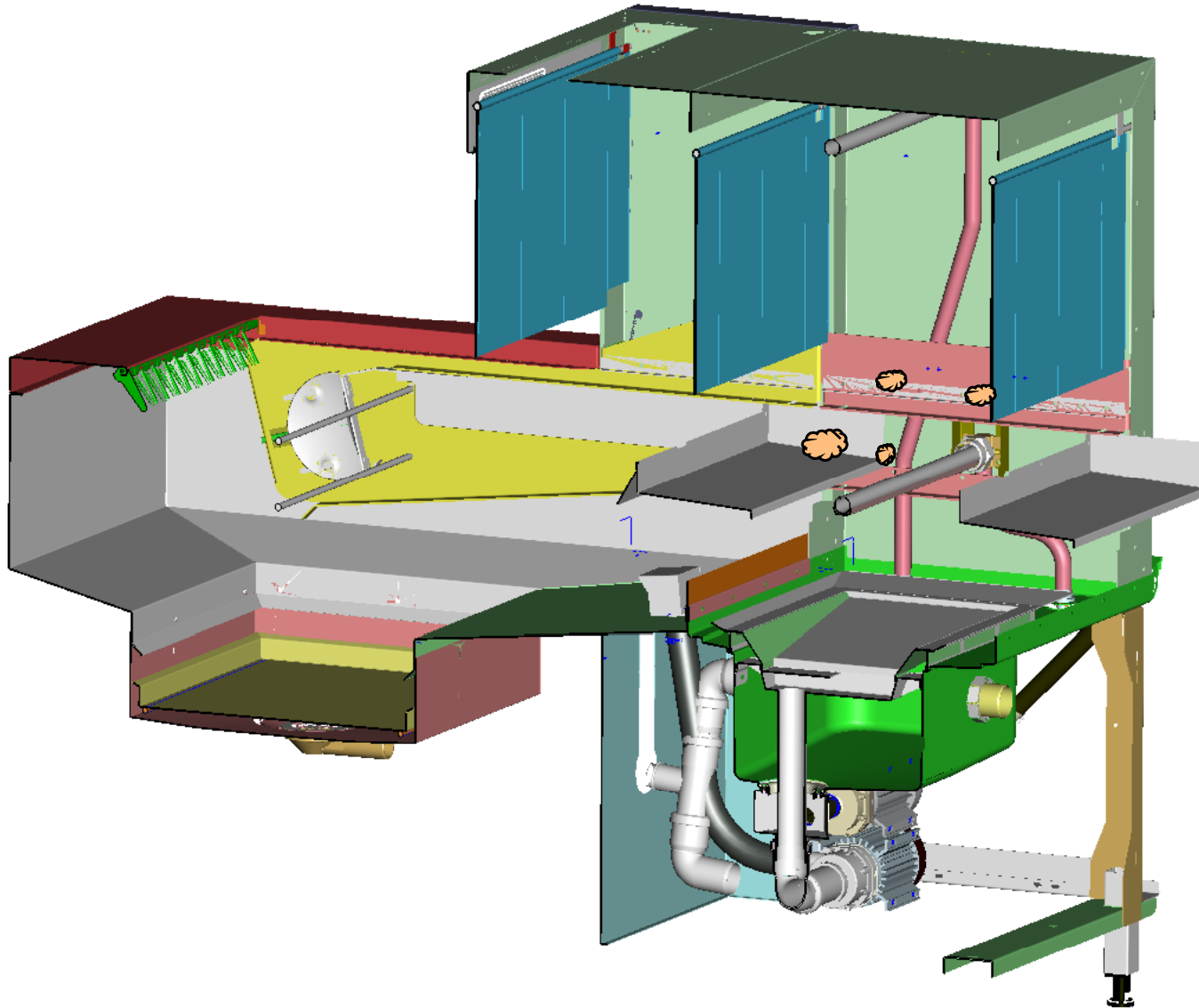
Customers have less/no time for pre scrapping

- High soil level in pre wash and wash tank
- Too much soiling on strainer and in strainer basket
- Refilling of pre-wash and wash tank is required
- Interruption of wash process for emptying strainer basket and/or refilling tank
- Increased detergent consumption due to soil transport into wash tank

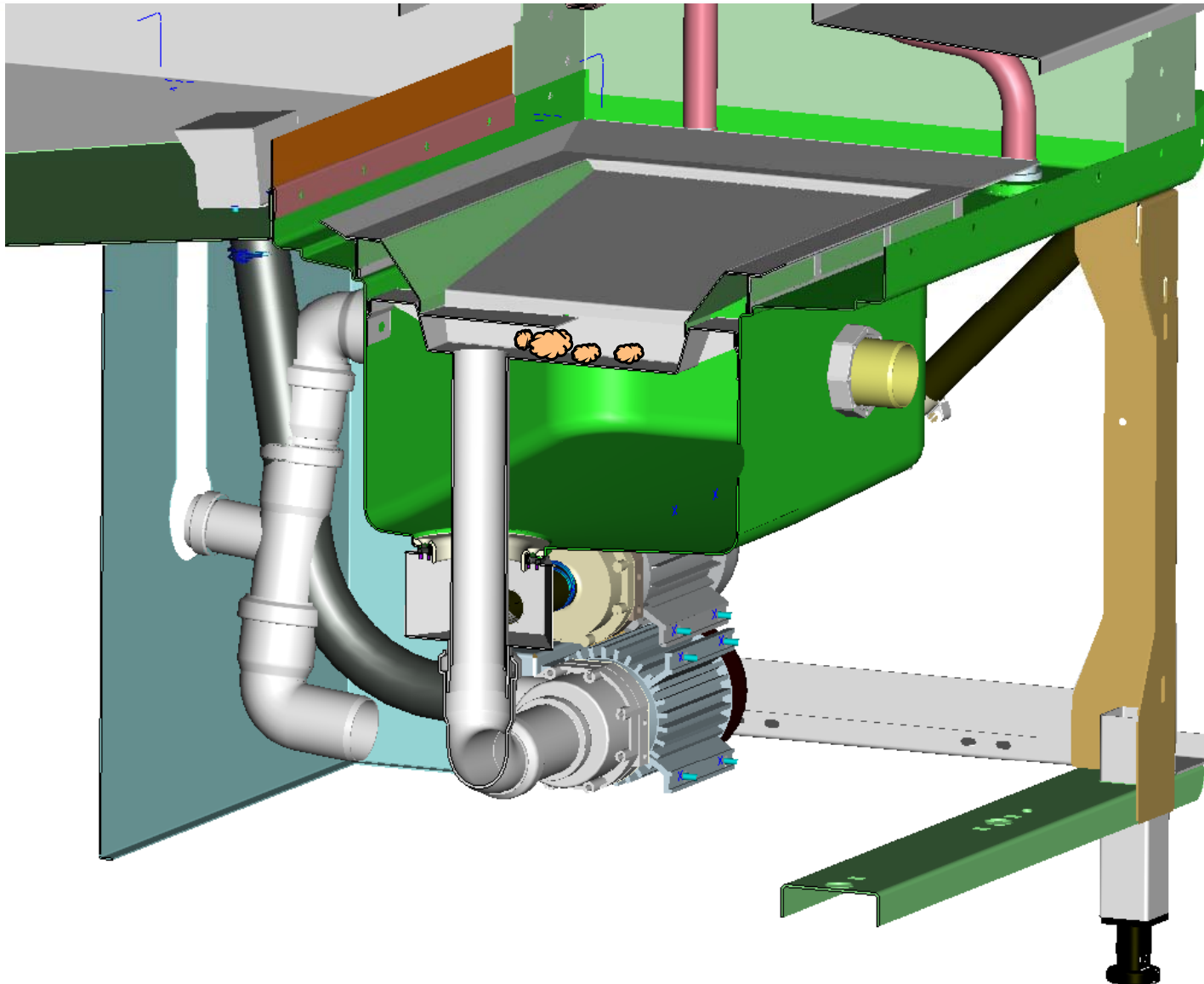
What is required ?

- A feature that can compensate for reduced manual pre scrapping

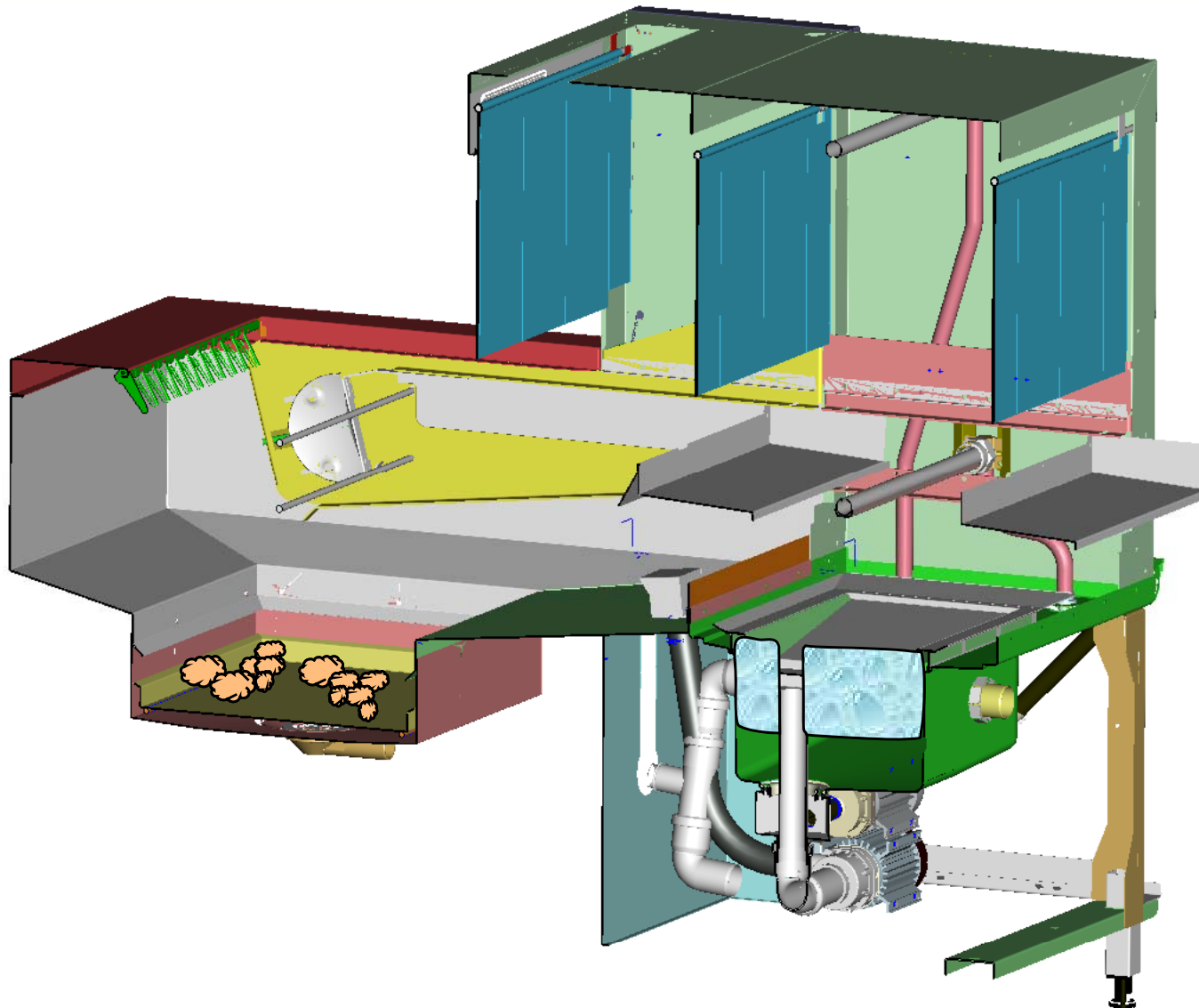
ASR – Automatic Soil Removal



All soil removed from ware is collected in a strainer basket



Time controlled
– after a preset
interval, the soil
is pumped out
into the entry
strainer pan



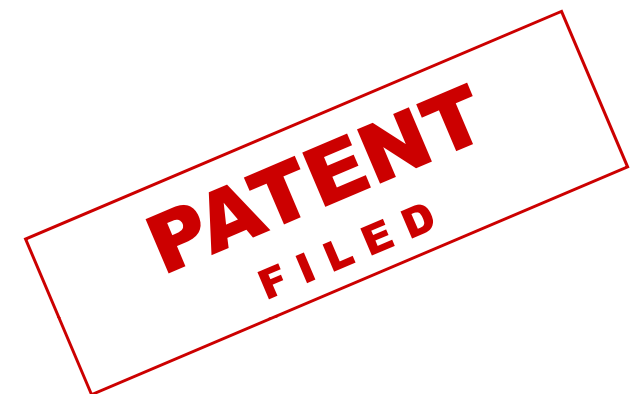
Water in the pre wash section remains much cleaner.

A constant good wash result is guaranteed.

The extended strainer basket is able to collect all soil of a wash session.

- No refilling of pre wash tank
- No interruption of wash session
- Requirement to remove only “big” parts
- No extra water consumption
- No extra cleaning effort
- Reduced running cost – water, chemistry, labour
- Constant wash result
- Reduced risk of blocked nozzles
- No blocking of drain system – soil pumped into entry-strainer

- Savings of up to 1,600 €/year*



* Hospital 1200 meals, saving of pre wash refilling



THANK YOU

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