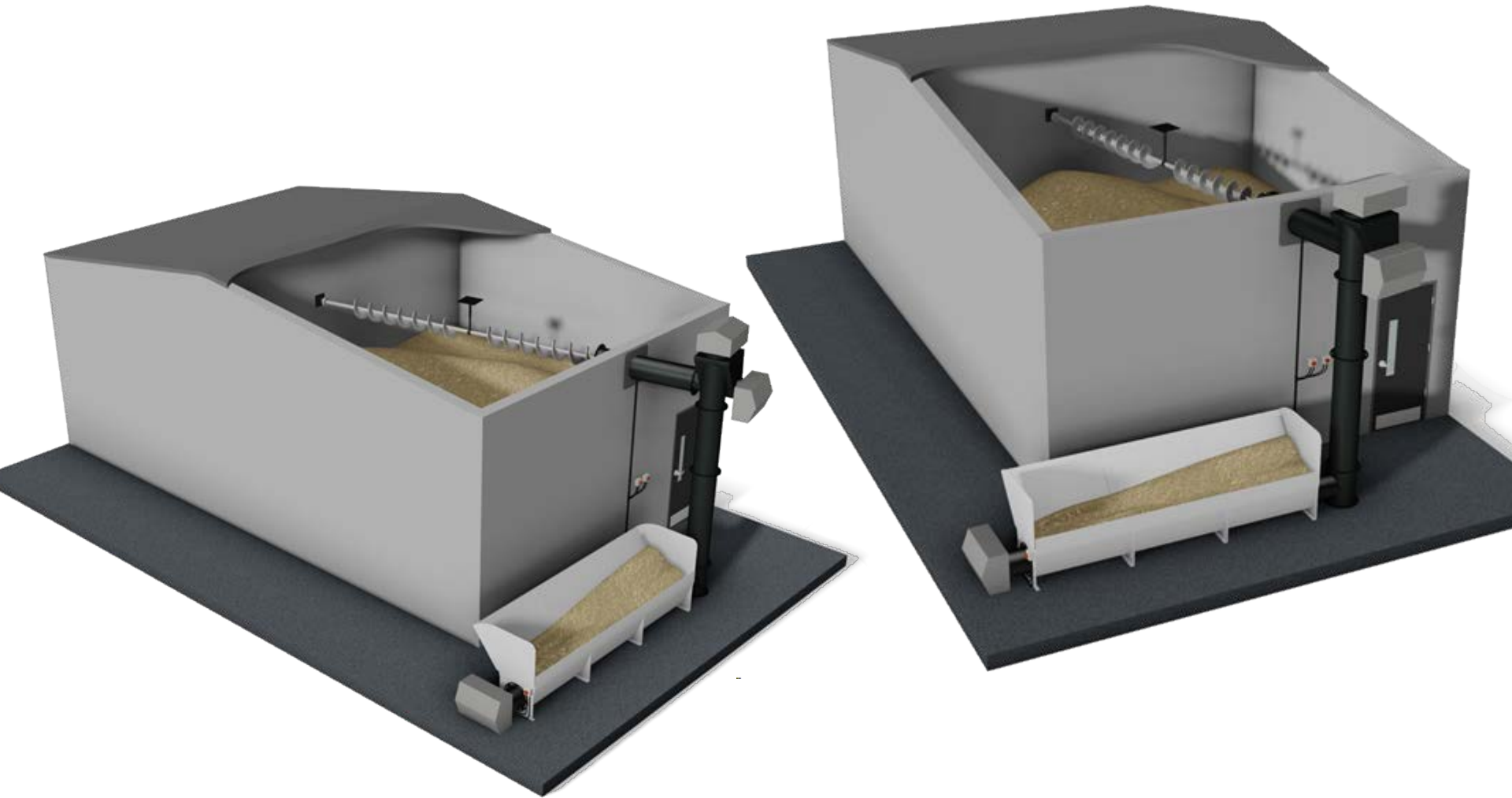


Herz Wood chip auger delivery system

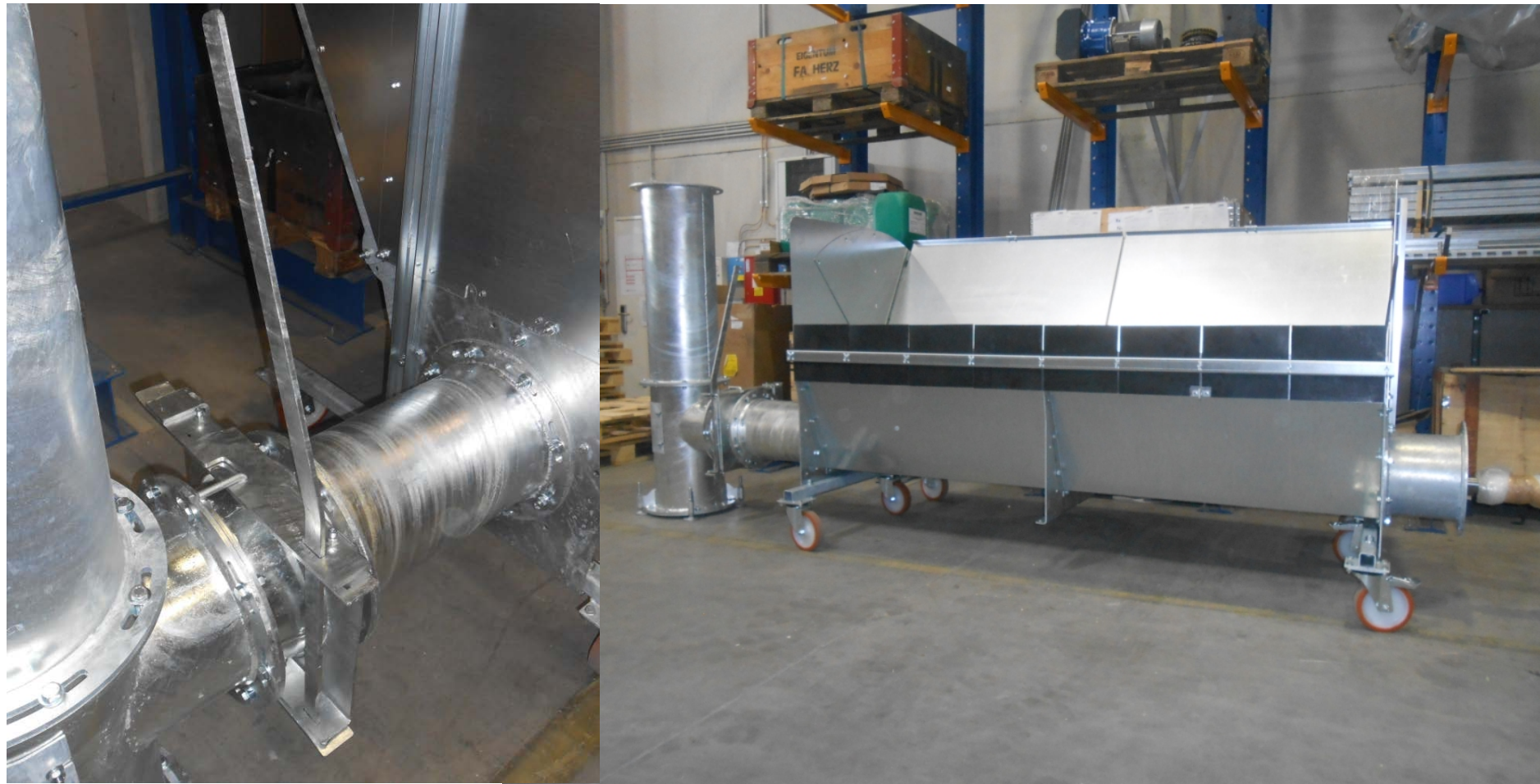
- Operational description
 1. Base trough has hinged lid which is opened before delivery.
 2. Delivery vehicle reverses into position and tips chip into trough.
 3. Horizontal auger in base delivers chip directly into the 300mm diameter shaft less vertical auger.
 4. Top horizontal auger transports chip into the fuel storage room and distributes the chip evenly.
- Max vertical lift = 10m
- Delivery speed = 30-50m³/hr (single)
- Fuel spec G30/G50
- Power Requirement = 32A 3phase



Wood chip auger delivery system



Removable trough - optional



Installation Case Study

- DEFRA Southgate
- Myriad Heat and Power can also provide chip hoppers (also suitable for pellets) to complete the package.
- Various hopper sizes available from 40-100m³



Installation Case Study

- Wythenshaw Hospital
- The chip elevator can be installed to deliver chip into a “building integrated” fuel store



Installation Case Study

- Office for National Statistics
- Twin hopper and Twin elevator
 - $\approx 80\text{m}^3/\text{hr}$

