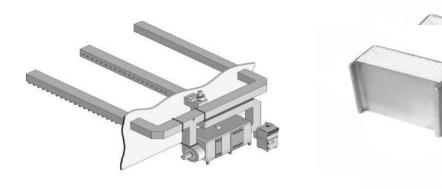


SNOKAG AURIA ROOM

> The forced air circulation in the room is generated by a powerful centrifugal fan operated by a frequency control.





COLD SMOKING AND MATURING ROOM

Our cold smoking and maturing plant is designed for smoking and maturing salami, raw ham and similar meat products within a temperature range of 15°C to 35°C.

DESCRIPTION

The plant consists of a central air conditioning unit and tubes for installation in an existing room. Alternatively, we can supply the entire room fully equipped. A fan ensures that all products in the room are uniformly dried and treated. Smoke is supplied by a smoke generator-linked to the air

conditioning unit





ALL STEEL CONSTRUCTION

Protech can also provide a chamber construction on request.

The chamber is constructed of 1.5 mm stainless steel plates welded together for a totally airtight and watertight construction. This eliminates the need for rubber gaskets

DOORS

Single door construction with replaceable silicone gasket. All doors have a safety mechanism so that the doors can also be opened from inside the cooling chamber. Ea door has 3 stainless steel hinges.

FLOOR

The floor is made of 3 mm steel plate on a thick layer

COOLING & VENTILATION

The coil unit is placed alongside the chamber forcing the air to pass through it.

HEATING AND COOLING

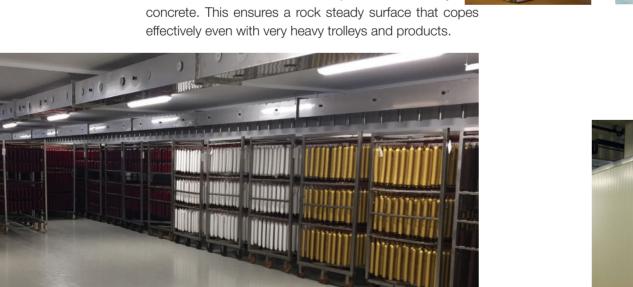
The heating and cooling coil i placed adjacent to the fan

is o<mark>perated by a frequenc</mark>y co



Base









CUSTOM BUILT We can install the equipment in the customer's own existing room.



COLD SMOKING AND MATURING ROOM



MICROPROCESSOR

The plant has a computer controlled system with a capac-

ns, each easily accessible to the operator. relative humidity are controlled with precithe process.





Protech Food Machinery AB Tommabodavägen 3, SE-283 71 Lönsboda, Sweden Tel +46 (0) 479 213 33 info@protech-ab.se www.protech-ab.se