

Be Hospol.sr.o.

Staré Ransko 90 * 582 63 Krucemburk * Czech Republic

BUTTER SILO AND BUTTER TRANSPORT



QUALITY * CUSTOMER SATISFACTION * PRICE

www.beho.cz

BUTTER SILO AND BUTTER TRANSPORT

DMC -1 * DMC - 2

Butter silo and transport butter pipeline is connected to a connecting by pipeline to the mouth of butter making machines and serves as a reservoir of butter and butter transporting equipment to packaging equipment of butter. It can be used for any type of continuous butter making machine.

The device prevent contact butter with the environment during its movement between the continuous butter making machine and the packing machine.

In a stainless steel container for butter of a capacity 1 or 2 m cubic is stored screw conveyors and butter move to the mouth transport butter. The screws are driven by an screw gear housing with an electric motor. At the mouth of the device is connected butters pump.

The device has its own power and control panel can be connected to control of butter making machine. It is equipped with a safety relief valve, butter is returned to the container at an elevated pressure of butter in the pipeline.

| Parameters | type DMC-1, type DMC-2 |
|---|-------------------------------------|
| Output | up to 3 000 kg/hour |
| Capacity of the silo | 1000 - 2000 liters |
| Power consumption | 2 kW/1 000 kg of transported butter |
| Weight of the machine | approx. 1 100 kg |
| Working life | 15 -20 years |
| The device is suitable for butter line with capacity from 1000 up | |

The device is suitable for butter line with capacity from 1000 up to 3000 kg/hour.

All parts coming into contact with butter are made of stainless steel.







