

## Normal Switchboard NSST



### Basic technical information

Number of Silo cells:	1 – 4 pieces
Transport type:	ventilation blower 2.2, 3.0, 4.0, 5.5 KW
Transport blower:	1.5, 2.2, 3.0, 4.0, 5.5, 7.5, 11.0, 15.0, 18.5 KW
Pipe screening machine:	included or excluded
Whirlpool screening machine:	included or excluded
Pipe switch:	0 – 6 pieces
Weighing station 1:	Sewa 60 –100, BWI with vibrators, lock switch and Jet Filter
Weighing station 2:	excluded or same as weighing station 1
Full indicator control:	internal or external
Kneader extraction:	included or excluded
Knead points:	1 – 2 pieces
Collapsible boxes:	included or excluded
Fine dosing:	included or excluded
Long ventilation:	included or excluded
Power supply:	230 or 400 volt

### Intended use

Normal switchboard for electrical load control of attached Silo units of simple specification, according to the selection above.

#### Tip:

Earthing of the overall unit is important!

Installation of the switchboard outside of the Silo space.

### General function

The normal switchboard controls Silo units and is populated by protection switches, protection, timing relays, main safety switch, transformers and clamps.

All functional parts are wired and interlocked; all cables and clamps are labelled.

### Construction

The switchboard is made of lacquered sheet steel.

When opening the switchboard structure, the power will be shut off.

The applicable safety guidelines of corresponding country norms are complied with.

There is a switch plan in the switchboard.

*Symbol pictures – technical modifications reserved!*