## Salex LBH-900 Machine specifications

| Technical specifications: |  |
| :---: | :---: |
| Machine outfeed height | Machine outfeed height $900 \mathrm{~mm} \pm 100 \mathrm{~mm}$ |
| Electrical connection | 3L-PE-400V-50Hz-Neutral |
| Power consumption | $\sim$ To be determined during engineering phase ${ }^{1}$ |
| Compressed air connection | 6 Bar |
| Air consumptions | $\sim$ To be determined during engineering phase ${ }^{1}$ |
| Noise level | max $80 \mathrm{~dB}(\mathrm{~A})$ |
| Machine mechanical output speed | 15 boxes per minute |
| ${ }^{1}$ Values are estimations, final values will be determined during engineering phase. |  |
| Protective coating and environment: |  |
| Protective coating color RAL 9005 <br> The machine is suitable for operation in a dry environment at a temperature between $+3^{\circ} \mathrm{C}$ and $+40^{\circ} \mathrm{C}$. |  |
|  |  |
| Machine components: |  |
| Control cabinet | Rittal (colour RAL nr. 7035) |
| Operator display | Siemens KTP400 |
| Switches (thermal, main,magnetic) | Eaton (Moeller Electric) |
| Safety relais | Pilz |
| Connecting terminals | Weidmüller |
| Cable trunking | Tehalit PVC grey (closed with a lid, open at both ends) |
| PLC | Siemens ET200SP |
| Frequency controllers | Control Techniques |
| Photo cells | Sick |
| Proximity switches | Sick |
| Pneumatic components | Festo / SMC |
| Drives | Nord |
| Door switch | Schmersal |
| Closing unit | Robatech Concept 5 |
| (unless specified different in the Machine Configuration section) |  |

## Specifications





| Case Dimensions, Case Type, Flute |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Case <br> Length <br> mm | Case <br> Width <br> mm | Case <br> Height <br> mm | Case Type | Flute <br> Type | Case Wall | Thickness <br> mm |
| Case 1 | $\mathbf{3 4 2}$ | $\mathbf{1 6 2}$ | $\mathbf{2 5}$ | $\mathbf{0 4 5 3}$ | E | single |  |



