

# Sparepart documentation



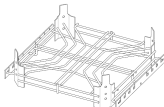
## TS-H2 18-33 GB

**Prod. No.:** 574099

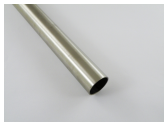
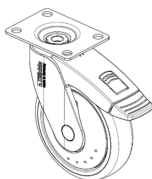
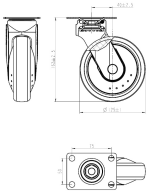
**Product details:**

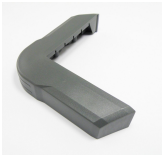
Plate dispenser made of corrosion-resistant stainless steel ,  
<br>statically heatable<br>Square plate tubes<br>Capacity: approx.  
160 plates<br>round: dia. 18-33 cm<br>angular: max. 28 x 28  
cm<br>basic model 374294

### Spareparts

| Image                                                                               | Code                   | Name                                                   | Quantity in device |
|-------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------|--------------------|
|    | <a href="#">374269</a> | Foil for control panel NSG<br>(valid from 12/05/2013)  | 1.0 Each           |
|  | <a href="#">374317</a> | Basket TS<br>(valid from 05/03/2018)                   | 1.0 Each           |
|                                                                                     | <a href="#">392734</a> | Basket complete<br>(valid from 03/26/2021)             | 2.0 Each           |
|  | <a href="#">374337</a> | Guide piece<br>(valid from 12/05/2013)                 | 4.0 Each           |
|  | <a href="#">374348</a> | Guidance rod frame 750 high<br>(valid from 12/05/2013) | 8.0 Each           |
|  | <a href="#">374267</a> | Tension spring 5GR<br>(valid from 12/05/2013)          | 8.0 Each           |

| Image                                                                               | Code                          | Name                                                                | Quantity in device |
|-------------------------------------------------------------------------------------|-------------------------------|---------------------------------------------------------------------|--------------------|
|    | <a href="#"><u>374268</u></a> | Tension spring 10GR<br>(valid from 12/05/2013)                      | 8.0 Each           |
|    | <a href="#"><u>573838</u></a> | Refilling signal, red<br>(valid from 12/05/2013)                    | 4.0 Each           |
|    | <a href="#"><u>146529</u></a> | Hande<br>(valid from 12/05/2013)                                    | 1.0 Each           |
|    | <a href="#"><u>369991</u></a> | Adapter for plug holder universal<br>(valid from 12/05/2013)        | 1.0 Each           |
|    | <a href="#"><u>106947</u></a> | Spiral cable England 3x1,5 qmm BL-450<br>(valid from 12/05/2013)    | 1.0 Each           |
|   | <a href="#"><u>106304</u></a> | Cable gland M20x1.5 black<br>(valid from 12/05/2013)                | 1.0 Each           |
|  | <a href="#"><u>106311</u></a> | Hexagon nut M20x1.5 (plastic)<br>(valid from 12/05/2013)            | 1.0 Each           |
|  | <a href="#"><u>106868</u></a> | Power switch bipolar 16A B4MASK-series<br>(valid from 12/05/2013)   | 1.0 Each           |
|  | <a href="#"><u>105883</u></a> | Thermostat capillar 55.18025.010 35-116°<br>(valid from 12/05/2013) | 1.0 Each           |
|  | <a href="#"><u>146902</u></a> | FIXING COLLAR<br>(valid from 12/05/2013)                            | 1.0 Each           |
|  | <a href="#"><u>374171</u></a> | Knob model 591<br>(valid from 12/05/2013)                           | 1.0 Each           |
|  | <a href="#"><u>267063</u></a> | Seal for controller + switch<br>(valid from 12/05/2013)             | 1.0 Each           |

| Image                                                                               | Code                   | Name                                                              | Quantity in device |
|-------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------|--------------------|
|    | <a href="#">105805</a> | Safety temperature limiter 135 °C<br>(valid from 12/05/2013)      | 1.0 Each           |
|                                                                                     | <a href="#">107123</a> | Cable harness TS-H1/H2 18-33<br>(valid from 12/05/2013)           | 1.0 Each           |
|    | <a href="#">374270</a> | Tubular heater 1200W 230V<br>(valid from 12/05/2013)              | 1.0 Each           |
|    | <a href="#">105386</a> | NOZZLE, RUBBER, NO. 4700033<br>(valid from 12/05/2013)            | 1.0 Each           |
|    | <a href="#">374155</a> | Tube D28x1,0-320<br>(valid from 12/05/2013)                       | 1.0 Each           |
|   | <a href="#">372911</a> | body for push handle holder<br>(valid from 05/09/2019)            | 2.0 Each           |
|                                                                                     | <a href="#">372912</a> | Cover push handle holder right, logo<br>(valid from 05/09/2019)   | 1.0 Each           |
|  | <a href="#">372913</a> | Cover push handle holder left, logo<br>(valid from 05/09/2019)    | 1.0 Each           |
|  | <a href="#">386501</a> | Swivel castor 125 lock., DIN-PL (gray)<br>(valid from 08/24/2022) | 2.0 Each           |
|  | <a href="#">386502</a> | Swivel castor 125, DIN-PL, (gray)<br>(valid from 08/24/2022)      | 2.0 Each           |
|  | <a href="#">573771</a> | Cover hood PC<br>(valid from 12/05/2013)                          | 2.0 Each           |

| Image                                                                             | Code                   | Name                                                            | Quantity in device |
|-----------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------|--------------------|
|  | <a href="#">374069</a> | Corner guard bottom part<br><i>(valid from 12/05/2013)</i>      | 4.0 Each           |
|  | <a href="#">374064</a> | Corner guard top part, closed<br><i>(valid from 12/05/2013)</i> | 4.0 Each           |
|  | <a href="#">106184</a> | Warning sign hot surface<br><i>(valid from 12/05/2013)</i>      | 1.0 Each           |