

# RH FULL SIZE SURGE HOPPER KIT



DESIGNED BY BAYER FOR EXCLUSIVE  
USE WITH RH TREATING HEADS

RH800-79885938

RH2000-79893353

The surge hopper adds capacity above the treater inlet to create a 'head' of seed buildup. This helps improve better seed flow through the treater.

## Features & Benefits

- Surge Bin Capacities:

RH800

Base Hopper Only = 9 units

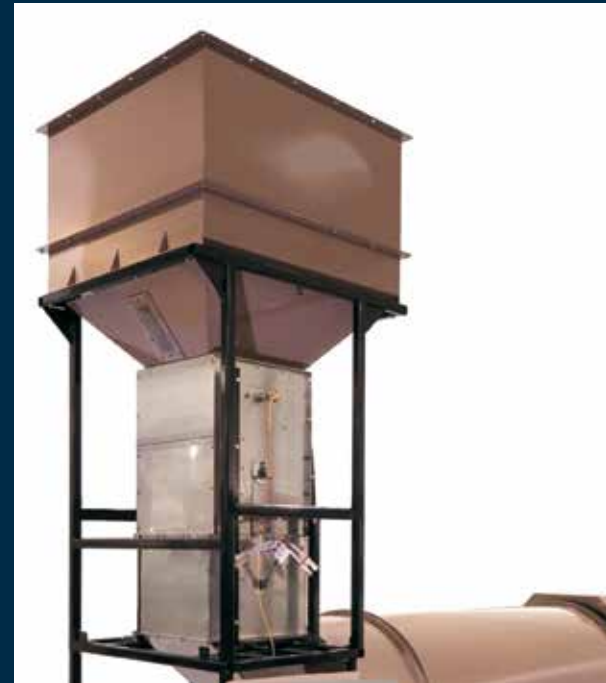
Base + Extension = 18 Units

RH2000

Base Hopper Only = 10 units

Base + Extension = 25 Units

- CRS surge hopper support frame
- Removable top hopper extension
- Pre-drilled mounting holes for HI sensor bracket
- 30mm sensor bung



## SURGE BIN HEIGHT REQUIREMENTS

- RH800  
Base hopper adds 21.00" to the treater height  
Extension adds an additional 15.00"
- RH2000  
Base hopper adds 18.00" to the treater height  
Extension adds an additional 18.00"



Bayer SeedGrowth™

## ACCESSORY DIMENSIONS:

**RH800 HOPPER: HEIGHT 36.00" WIDTH 35.00" SQUARE**

**RH2000 HOPPER: HEIGHT 36.00" WIDTH 38.75" SQUARE**



### 1) Easy installation

- Installs easily on any RH head assembly
- Hardware included in kit
- Removable hopper extension



### 2) HI level sensor holes

- Pre-drilled holes on all four sides of hopper flange accommodates for the HI level sensor bracket of the optional conveyor control kit →



### 3) Sensor bung 30mm

- Remove 30mm sensor plug
- Replace with capacitive LOW level sensor of the optional conveyor control kit →



### 4) Hopper viewing window

- Quick and easy view of seed level in hopper



## CONVEYOR CONTROL KIT (SOLD SEPARATELY)

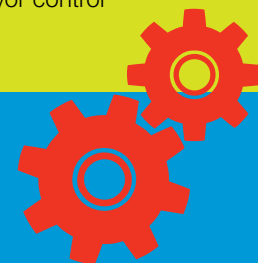
### HI level sensor

- Installs easily on top of the surge hopper
- No programming required
- Can be mounted on any of four positions on the surge hopper (height of HI sensor is also adjustable)
- Included w/ conveyor control



### LOW level sensor

- Installs easily on side of the surge hopper
- No programming required
- Included w/ conveyor control



### Bayer

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