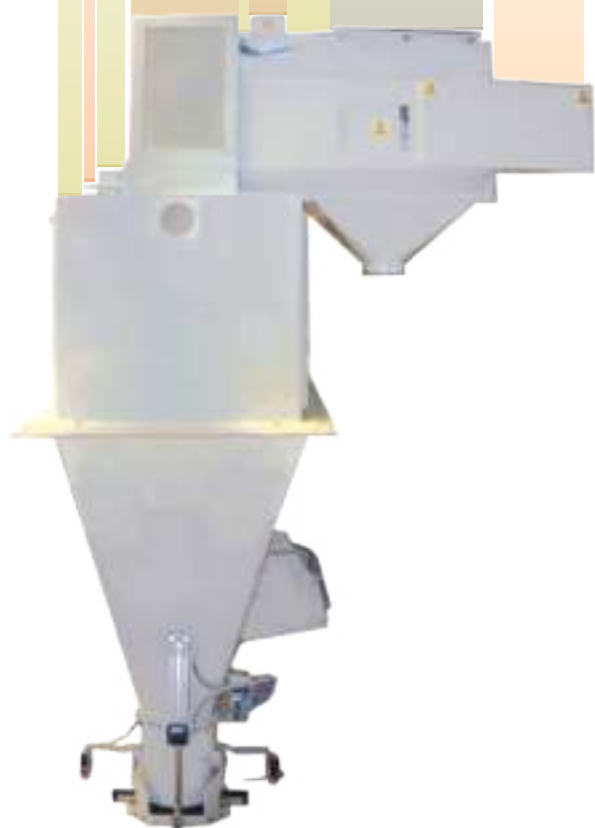


**W-SERIES**



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**BAGGING SYSTEM ...**

**PHON-TECH™ W 25-B / W 55-B**  
**RELIABLE NET WEIGHERS**

***PTC Vietnam***

## ● ● ● MATERIAL FEEDING

- CAREFUL, FAST AND ACCURATE

### Belt feeder Type "B"



This belt feeder is used for non free-flowing materials which need careful handling to maintain their structure, such as animal feed meals or pellets. The belt feeder can be used with a wide range of materials and produces extraordinarily high accuracies. The quantity of the material fed depends on the speed of the conveyor and the feeder cross section opened by the stream depth regulator.

## ● ● ● W 25 / W 55

Proven reliability - net weighing with the **PHON-TECH™** W-series. When the net weighing method is employed, material is fed into a weigh hopper. After the required weight has been reached, the weigh hopper is discharged. The high reliability **PHON-TECH™** W-series net weigher product line-proven in thousands of installations-is subject to a continuous optimisation process to meet ever changing market requirements. Typically the W-series is used for weighing up to 50kg, but if required, a maximum of 100kg can be weighed to satisfy the most stringent international regulatory requirements to meet the highest demands for accuracy and precision weighing for all bagging needs.



## ● ● ● Bag holder



### BIRD BEAK BAGHOLDER

This bag holder consists of a filler spout with two pneumatically operated sealing and clamping jaws which securely hold the bag.

### S4 BAGHOLDER

The bag holder is suitable for use with all types of open mouth bag. Rubber clamp strips securely hold the bag on the bag holder reducing dust emission. Switches provide quick and easy clamping and automatic bag release, via adjustable timer.

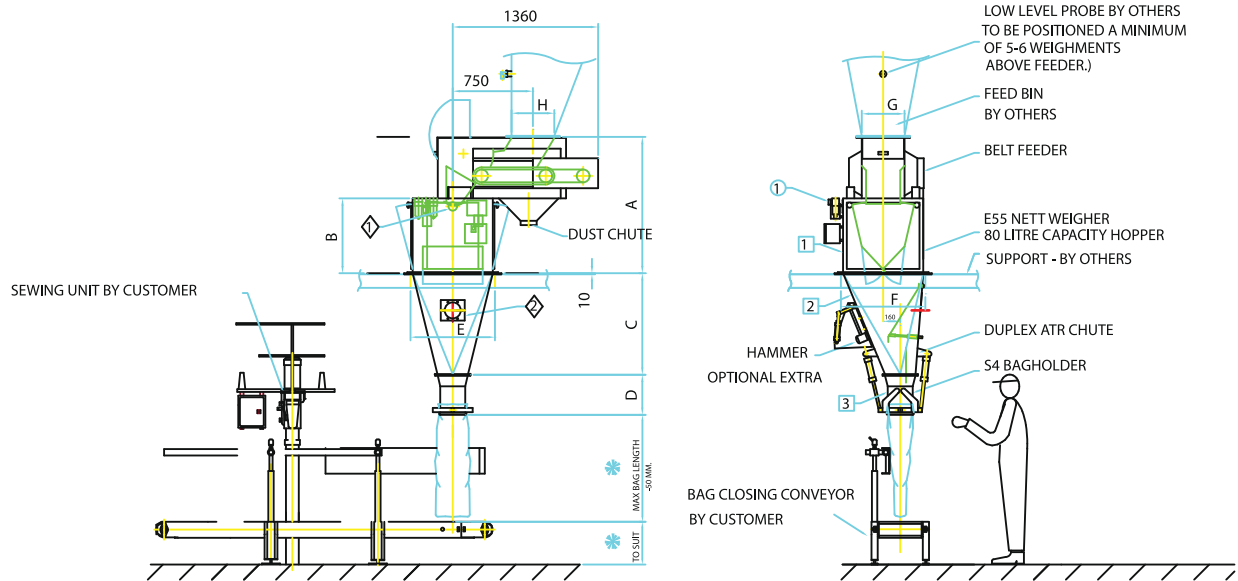
### S4 Bag holder

## ● ● ● APPLICATIONS

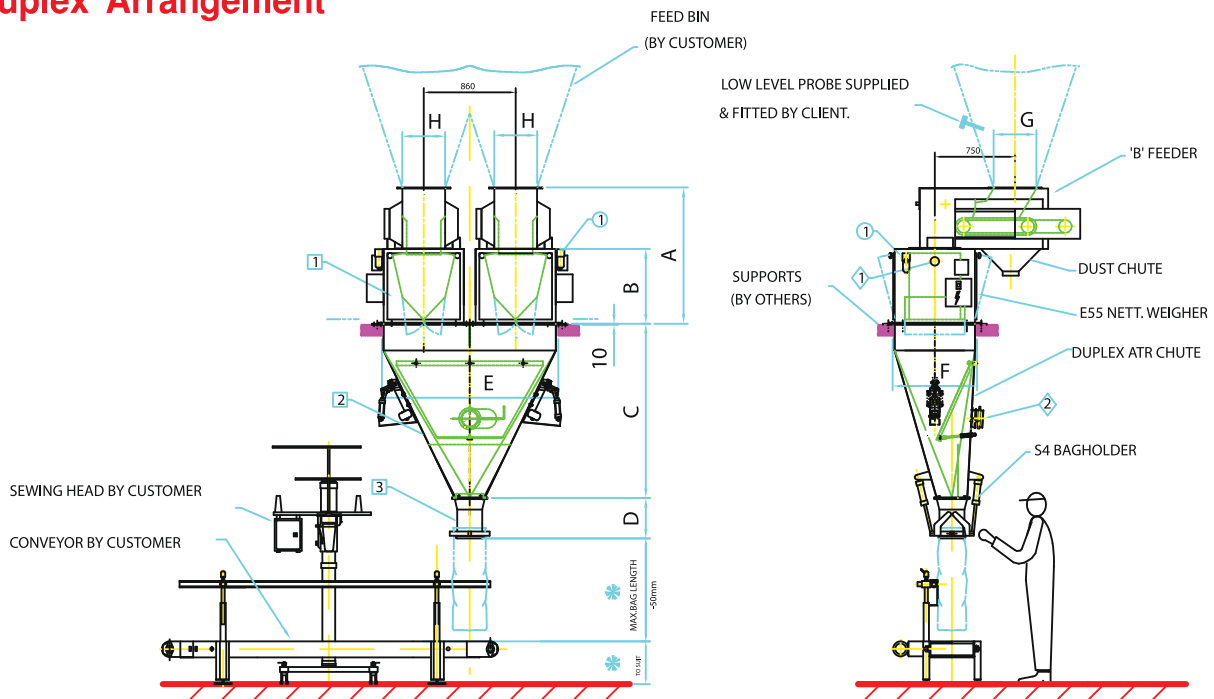
- As stand-alone weigher
- As part of a manually or automatically operated bagging line for open-mouth bags.

# W 55-B

## Simplex Arrangement



## Duplex Arrangement



## Main Dimensions

Model	Hopper	A	B	C	D	E	F	G	H	Net weight
W55 B	80	1275	700	950	375	>790	>790	400	400	595 Kg
W55 B	120	1275	700	1150	375	>790	>790	400	400	595 Kg
W55 B	160	1675	1100	1150	375	>790	>790	400	400	595 Kg
Duplex W55 B	80	1275	700	1580	375	>1650	>790	400	400	615 Kg
Duplex W55 B	120	1275	700	1580	375	>1650	>790	400	400	615 Kg
Duplex W55 B	160	1675	1100	1580	375	>1650	>790	400	400	615 Kg

## FEATURES AND BENEFITS

- Where abrasive materials are handled all material contact parts can be provided with wear resistant steel.
- Where corrosive materials are handled all material contact parts or even th entire weigher can be provided in stainless steel (e.g. Fertilizer specification).
- High accuracy, - less 'give away' of expensive material...
- Sturdy compact design requiring little maintenance.
- 920i self-optimising microprocessor control gives advanced features and benefits.

## TECHNICAL DATA

**W 25B / W 55B**

Net weigher type	W25 B	W55 B
Weighing range	5 to 30 Kg	10 to 50 Kg or 20 to 100 Kg
Weigher hopper capacity (litre)	30, 40, 80	50, 80, 120, 160, 220
Operating pressure	4 to 6 bar	
Air consumption	12-16 NL/weightment at 6 bar operating pressure	
Power supply	3 AC 230/400/415V-50Hz 3 AC 230/460/575V-60Hz	
Protection	Min. IP 54, or higher if required	
Power consumption	Max. 1.5 to 3 kw depending upon configuration	

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