

# Dynamic Check Weigher (ICW-600)



## Features:

A checkweigher weighs and counts products in motion and rejects products that do not meet predetermined specifications.

## Specifications:

- **Material:** Mild Steel / SS
- **Weighing Range:** 10gm to 600gm
- **Speed:** Up to 120 PPM
- **Weighing Accuracy:** +/- 0.5gm
- **Weighing Sensor:** Load Cell
- **Power Required:** 1 Phase 230V AC/ 50 Hz/ 300 VA
- **Rejection Mechanism:** Diverter/ Pusher/ Air

## Usage / Application

**Food, Pharma, Automobile,  
Chemical, Beverage,  
and Pesticides Industries**

Disclaimer: The specifications and image provided in this product catalog are general and subject to variation based on specific customer requirements. Changes may occur without prior intimation. For precise details, please refer to the technical layout provided with offer for exact specifications.

# Dynamic Check Weigher (ICW-1200)



## Features:

A checkweigher weighs and counts products in motion and rejects products that do not meet predetermined specifications.

## Specifications:

- **Material:** Mild Steel / SS
- **Weighing Range:** 10gm to 1200gm
- **Speed:** Up to 80 PPM
- **Weighing Accuracy:** +/- 1gm
- **Weighing Sensor:** Load Cell
- **Power Required:** 1 Phase 230V AC/ 50 Hz/ 300 VA
- **Rejection Mechanism:** Diverter/ Pusher

## Usage / Application

**Food, Pharma, Automobile,  
Chemical, Beverage,  
and Pesticides Industries**

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# Dynamic Check Weigher (ICW-6000)



## Features:

A checkweigher weighs and counts products in motion and rejects products that do not meet predetermined specifications.

## Specifications:

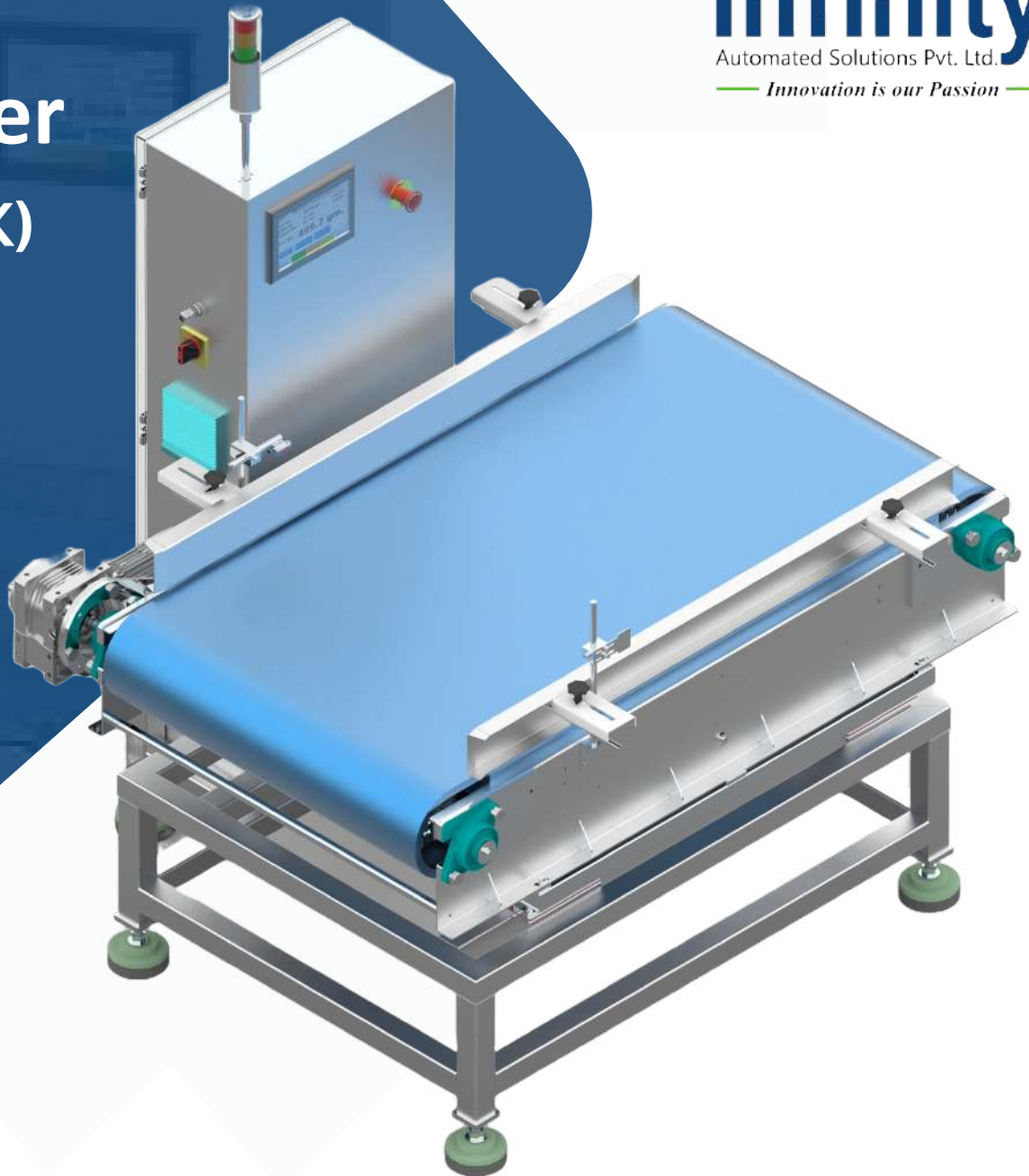
- **Material:** Mild Steel / SS
- **Weighing Range:** 10gm to 6000gm
- **Speed:** Up to 30 PPM
- **Weighing Accuracy:** +/- 5gm
- **Weighing Sensor:** Load Cell
- **Power Required:** 1 Phase 230V AC/ 50 Hz/ 300 VA
- **Rejection Mechanism:** Diverter/ Pusher

## Usage / Application

**Food, Pharma, Automobile,  
Chemical, Beverage,  
and Pesticides Industries**

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# Dynamic Check Weigher (ICW-25K)



## Features:

A checkweigher weighs and counts products in motion and rejects products that do not meet predetermined specifications.

## Specifications:

- **Material:** Mild Steel / SS
- **Weighing Range:** 10gm to 25kg
- **Speed:** Up to 10 PPM
- **Weighing Accuracy:** +/- 25gm
- **Weighing Sensor:** Load Cell
- **Power Required:** 1 Phase 230V AC/ 50 Hz/ 300 VA
- **Rejection Mechanism:** Diverter/ Pusher

## Usage / Application

**Food, Pharma, Automobile,  
Chemical, Beverage,  
and Pesticides Industries**

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# Dynamic Check Weigher (ICW-50K)



## Features:

A checkweigher weighs and counts products in motion and rejects products that do not meet predetermined specifications.

## Specifications:

- **Material:** Mild Steel / SS
- **Weighing Range:** 10gm to 50kg
- **Speed:** Up to 10 PPM
- **Weighing Accuracy:** +/- 50gm
- **Weighing Sensor:** Load Cell
- **Power Required:** 1 Phase 230V AC/ 50 Hz/ 300 VA
- **Rejection Mechanism:** Diverter/ Pusher

## Usage / Application

**Food, Pharma, Automobile,  
Chemical, Beverage,  
and Pesticides Industries**

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