

## Data Sheet

**Code:** Ac 8265 M7 01

**Brand:** MAGUIRE

**Model:** WSB-140MP

**Year:** 2001

**Description:**

- *Four Elements Gravimetric Blender*



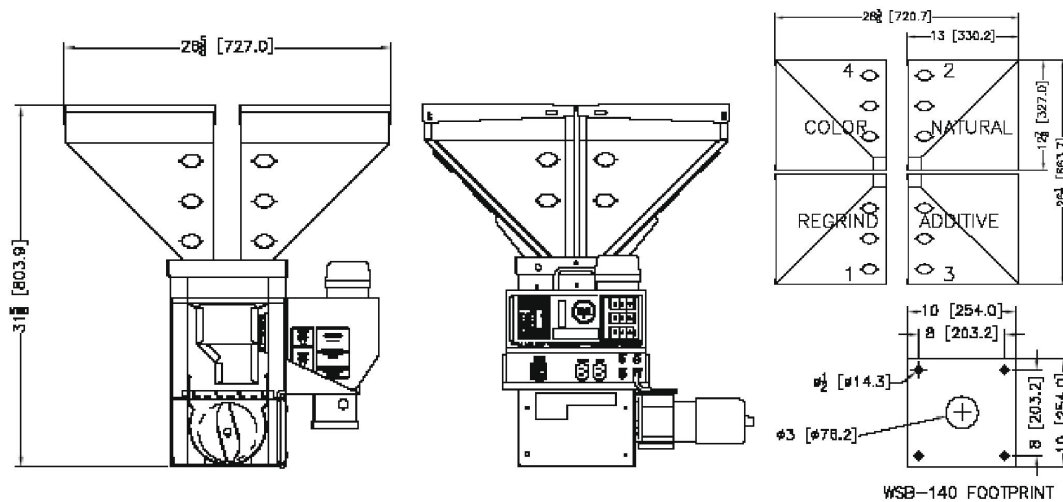
*All the mentioned technical data are merely intended to describe the item, they are subject to change without any notice and refer to the standard conditions of a new good. A used good might not have the same figures as the new one.*

# MAGUIRE

## Product Technical Data Sheet

## WSB 140MP Micro Plus Blender

## Dimensions



## Key Features

- Ideal for small processing machines
- Optional loader lift deck
- Reduced weight and footprint
- Overall precision of  $\pm 0.1\%$  of specified blend
- Compressed air gun for quick cleanout included
- Easy access to all material contact surfaces of the machine including hoppers, weigh bin, and mixing chamber permits rapid colour change without the use of tools
- Proprietary 12-12 microprocessor-control technology monitors and confirms the weight of each ingredient (touch-screen optional).
- Compensation is made when a variation in dispense weight is detected
- Additional standby materials hopper
- Vibration management
- Improved documentation capabilities

## Technical Data

Model	WSB 140MP
Maximum Throughput**	140kg/h to 160kg/h 310lb/h to 350lb/h
Number of Materials	4
Material Dispense Systems	2 x Corner Valve 2 x 1" Pivot Valves
Weight	86Kg    190lb
Power Supply	120vac - 0.5 Amp 230vac - 0.2 Amp
Operating Air Pressure	4-6 Bar    60-90psi
Air Consumption	0.3 m³/hr    0.17cfm
<p>** Throughput achieved is influenced by number of materials, how well they flow, vibration and loading consistency - each can effect maximum output of a blender, which in turn effects sizing the correct blender required for an application.</p>	
Shipping Weight	90Kg    200lb
H x W x D	99 x 78 x 80 cm 39 x 31 x 31.5 in

Maguire reserves the right to change technical data without prior notice

**5 Year Warranty** prior notice

*All the mentioned technical data are merely intended to describe the item, they are subject to change without any notice and refer to the standard conditions of a new good. A used good might not have the same figures as the new one.*