## ATTABOT™ BIN SPEC SHEET

## **KEY FEATURES**

- Material specs include polypropylene, glass and talc reinforced
- Wiltra-lean, modular design with fewer moving parts allows for further flexibility and forward compatibility
- Fewer moving parts also allows for ease-of-use enabling fewer maitenance requests
  - Multiple configuration options for all bin sizes creates space dynamics for most products
- Able to operate in multiple temperature zones
- Weave software controls the weight distribution of the bins by using the dimensions of the items that are stored in the structure

## TECHNICAL SPECIFICATIONS

2 BIN TYPES AVAILABLE	
Outer dimensions (Ixbxh)	Medium Tall
Interior dimensions ( I x b x h)	Medium Tall
Empty weight	
Maximum payload	
Material	
Percent of drainage	
Dividers	

614 x 614 x 275mm
614 x 614 x 435mm

571 x 571 x 249mm
571 x 571 x 405mm

Approx. 5.3kg (medium)

45kg (including bin)

Polypropylene, UNIPOL 2135

~44%

Multiple configurations possible with removable dividers. Up to16 compartments per bin

