



## OFFERING SYSTEMS FOR:

- Transplanting
- Soil mixing and distribution
- Plug tray fillers
- Integrated seeding lines
- Dispensers and fillers for flats and pots
- Plug grading and consolidation
- Planting lines for cuttings
- Watering booms
- Stationary / movable conveyors
- Custom automation
- Labeling equipment
- Rolling bench growing systems
- Rolling bench automation
- Vision grading and shipping systems
- 24 hr. technical assistance
- Installation & service

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[See Product Video](#)

## MIXING CAPACITIES:

Standard MC1120 – 1.2 yards

Standard MC2120 – 2.5 yards



## Specifications

Electrical Requirements:  
MC1120 available as 220VAC,  
\*\*Single or 3 Phase  
MC2120 available as 220VAC,  
\*\*3 Phase only

Machine Weight:  
MC1120: 1,718 lbs    MC2120: 2,139 lbs

Sliding Door Dimensions:  
MC1120 – 19.5" deep x 78.5" wide  
MC2120 – 23.5" deep x 98.5" wide

## Features

Spiral ribbon blender with two stainless steel spirals for thorough mixing and exceptional durability

Includes watering bar with either automatic or manual operation

Sliding door with safety interlock switch to prevent opening during mixing

Soil discharge can be operated manually or regulated automatically with level sensors

Includes fork pocket for moving mixer within the facility

Both mixing machines come equipped with a discharge incline conveyor

## Options

1. Wheels to assist with manual transport
2. Electronic load cell weighing system
3. Extended soil discharge belt

*Our batch mixers are designed for uniform blending of a wide variety of materials such as peat, bark, soil, sand, chemicals and fertilizers. The ribbon blender channels material from the hopper sides through the center resulting in quick, even blending and easy material removal through the center discharge hatch, and then on to the attached discharge incline conveyor.*