

Kase
Horticulture

FILLING

FULL LINE OF EQUIPMENT FOR YOUR PROCESSING, MIXING, CONVEYING AND FILLING NEEDS.

Since 1982, Kase Horticulture has engineered and manufactured quality products for the Horticultural bulk material handling industry. We specialize in converting your material handling problems into realistic and cost-effective solutions.

5343 B-LINE

- > Production Rate up to 1200 flats per hour
- > Hopper capacity 1 1/2 cu. yd. (1.15 cu. meters)
- > Containers up to 18" (46 cm) wide 12" (30 cm) tall

B-Line supports the container sizes used by most greenhouses and nurseries. Ideal for peat moss-based soils. Operating controls are simple. A wide range of equipment options are available, including casters and pneumatic flat/pot cleaner shown above.

5661 N-LINE

- > Production Rate up to 2400 flats per hour
- > Hopper capacity 4 cu. yd. (3.06 cu. meters)
- > Containers from 6" (15 cm) to 7 gallon (26 liters), up to 20" (50 cm) tall, and Flats up to 18" (46 cm) wide

N-Line provides high production, variable rate filling. Utilizing a bucket style filling mechanism, large capacity hopper and soil return auger, the N-Line is ideal for heavier bark or sandy media, as well as large containers and pots. (Shown above with optional casters, power take-off, and pneumatic flat/pot cleaner.)



Left: B-Line Flat Filler > Right: N-Line filling 5-gallon containers

Our vast capabilities and quality products make Kase Horticulture the clear choice. We specialize in transforming problems into quality engineered solutions. You can count on us!

KASE FLAT FILLING MACHINES PROVIDE:

- > Variable filling speed to match your production requirements
- > Quiet operation while evenly filling flats or containers
- > Quick adjustments for changing out containers
- > Recycling of excess potting media during production
- > Heavy duty construction for years of service
- > Easy maintenance
- > Customer service and parts through Kase
- > And all Kase Horticulture equipment is made in the USA

Many options are available. For equipment specifications, go to kaseworks.com or contact Kase at 254.694.5846 or sales@kaseworks.com

5350 MINOR-B

- > Production Rate up to 800 flats per hour
- > Hopper capacity 3/4 cu. yd. (.57 cu. meters)
- > Containers up to 15" (38 cm) wide 6" (15 cm) tall

Minor-B is well suited for plug trays and smaller containers. Its variable filling rates are easy to control. The Minor-B is small in size and ideal for smaller capacity production lines. (Shown above with optional casters.)

5361 SUPER-B

- > Production Rate up to 1800 flats per hour
- > Hopper capacity 2 1/4 cu. yd. (1.72 cu. meters)
- > Containers up to 22" (56 cm) wide 14 1/2" (37 cm) tall

Super-B is ideal for high volume production facilities using peat moss-based soils. Fills high capacity flats and large containers quietly and precisely. Includes variable speed drag chain, tray belt vibrator, soil return auger and power take-off. (Shown above with optional pneumatic flat/pot cleaner and casters.)



Left: Nursery using an N-Line > Right: Minor-B Flat Filler