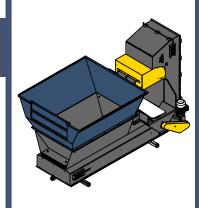
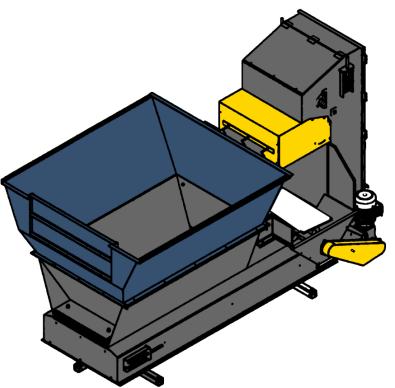
N-Line Filler

Product Info







PRODUCT NAME
N-Line Filler

MODEL NUMBER 5662A

CATEGORY
Flat and Pot Filling

PRODUCT OVERVIEW

N Line Model: The N Line model represents efficient space utilization and high-capacity performance, operating with a dedicated 6 to 12 person crew and a massive 4 yard hopper. This space-optimized system features a reliable 18 inch wide belt, achieving remarkable production rates of 2400 flats per hour or 99 gallons per minute. Features an adjustable, 2-stage powered sweep brush and steel auger system for years of trouble-free material leveling. Despite its relatively compact footprint, it handles flats up to 18 inches wide and containers up to 17.5 inches tall. Essential accessories include tray belt extensions, effective tray vibrator, smooth-rolling casters, and wheels for towing.

KEY FEATURES

- · Advanced soil feeding for greater capacity
- Variable filling speed to match your production requirements
- · Versatile, fills flats, pots and baskets
- Recycles and reuses excess potting media
- Steep slopes on hopper for better soil feeding

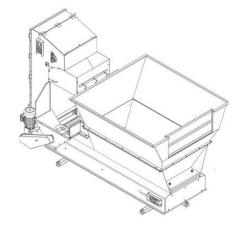




Service/Parts through STILT.PRO

APPLICATION

STILT PRO offers a variety of machines to automate the filling of your pots, flats, or other containers, manual reducing labor increasing your efficiency. Each filler offers quiet operation, recycling of soil during production, variable speeds and optional addoperating suit ons to your environment.



QUICK GUIDE

Fillers operate by loading your soil mix into the machine through the hopper. The machine begins to fill flats and trays from the discharge opening. Once flats are filled, replace with an empty tray.

- Easy to operate
- Variable speeds
- · Excess soil will be recycled back into the hopper
- · Conveyors can be used to move flats to other equipment
- Quiet operation



TECHNICAL DATA SPECIFICATION

Performance

Hopper Capacity	4 Cubic Yard
Crew Size	6-12 People
Production Rate	2400 flats/hour or 99 gal/min
Production Capacity	Flats up to 18 in wide/ containers up to 17.5 in tall

Power Requirements

Phase / Voltage / Frequency	Single Phase / 208-240V / 60 HZ
Amperage	28A

Available Attachments, Accessories, and Options

Standard Options (Included)	2-Stage Power Brush, Variable Speed Material Chain, Variable Speed Tray Belt
Available Options	Powered Take—Off Rollers, Tray Vibrator, Tray Belt extensions
Portability Configurations	Towable Pneumatic Tires, Casters
Other Customizations	Reversed Tray Belt Flow Direction

Size and Weight

Dimensions	120"L x 96"W x 68.25"H
Weight	2200 LBS

Please reach out to us to learn more about options and to help you decide which piece of equipment is right for your application. Additional options may be available that are not listed here and specifications above are subject to change.



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