

## **GUSTAFSON SEED TREATERS**

The Model OFT (On Farm Seed Treater) is a compact, portable, lightweight unit for treating a variety of seeds. Easy to transport for use at temporary treating locations. Chemical contact parts are made of stainless steel: Metering Tank, Auger, Blending Tube and Two-way Bagger. The coating chamber is inclined with full flighting for optimum coverage. Standard Features Include: (1) Metering Tank for Liquid Chemical, Full Set of Chemical Cups (10, 15, 20 & 30 cc), Two-Way Bagger, Five Gallon Premix Tank, Circulating pump, Independent Power Switches for blending chamber & pump, and all necessary hose & fittings. Capacity of up to 75 bu./hr. of wheat. Dims. Domestic Boxed: 72" x 36" x 60" Ship wt. 425 lbs., Export Crated: 73" x 37" x 67" Ship wt. 600 lbs.

On Farm Treater 110V, 60Hz, 1Ph, 1/3 HP Motor	No. OFT/B
Add on for 220V, 50Hz, 1Ph operation	No. 50HZ ADD-ON



ON FARM TREATER

**The Model S-100SS Seed Treater** Standard equipment includes treater head assembly, single metering tank, four pairs of metering cups (10cc, 15cc, 20cc, 25cc), 6' long x 8" diameter coating chamber with flighting and rods mixing element and a disco® variable speed drive assembly with 1 HP motor. Also includes a low pressure air nozzle. Capacity is 125 to 275 BPH on small seed. Ship Dims: 85" L x 30" W x 51" H. Ship wt. 650 lbs.

Metered Slurry Treater 110V, 60Hz, 1Ph	. No.	S100SS/B
Add-on for 220V, 50/60Hz, 1 Ph	. No.	<b>50HZ ADD-ON</b>
Full set of Chemical Cups (7 pair, 2.5 to 30cc)	. No.	S-CUP
Spare Parts Kit for 2 years		
110V Powder Attachment		
With Transformer for 50 Hz Operation	No.	PA/D
Export Crating		



S-100SS

## **OPTIONAL EQUIPMENT**

**CBP-30 Premix Tank:** The Gustafson Cone Bottom Polyethylene (CBP) premix tank includes a cone bottom tank for easier drainage of viscous chemicals, agitation paddles and mounted baffles for excellent suspension, pump, bypass valve, moulded graduated marks, UV protection, and removable agitation paddles. The agitation motor is a 115/230V, 1Ph motor. Pump is air operated.

Manual Barrel Mixer: Gustafson's exclusively designed manual barrel mixer will operate in almost any size plastic or steel barrel with 2" bung and buttress threads. Successfully used in 15, 30 and 55 gallon barrels. The mixer was designed to operate in returnable barrels where the cost would be recovered, but many barrels can be refilled and the mixer can stay in place. After the mixer is installed, the barrel is filled or emptied through the opposite bung. A manual stirring handle engages with the shaft to mix the product prior to pumping or transferring.

Tools required for installation of an assembled mixer into the barrel, 4" channel locks (available at most hardware stores) and a special notch wrench, sold below.

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Product Evacuation Tube

Manual Barrel Mixer

Steel or Plastic Barrel