



**SPEND
MORE TIME
SPRAYING!
NOT FILLING**

HOMBURG
holland

**THE
HANGLER®**

exactly what is needed

THE HANDLER[®]

5 CONVENIENT SIZES
TONS OF OPTIONS
HANDLE LIQUID, DRY & BULK PRODUCTS
FILL YOUR SPRAYER FAST AND SAFELY

CUTTING OPEN, EMPTYING AND RINSING CONTAINERS. OPTIMUM MIXING OF POWDERY AND DRY PRODUCTS

Accurately meter from your bulk containers at rates up to 40 USGPM without a 12 volt pump! Available in 1" and 2" sizes with air sensing flow meters. There is no waste - your chemical is fully used. (Industry tests show without proper rinsing an average of 2 ounces of chemical remains per container and is wasted!) Working in conjunction with a custom-made Handler venturi, the Handler can save you time and money and decrease your risk of exposure to potentially harmful chemicals.



The Handler uses a patented knife system to:

- 1 cut plastic chemical jugs,
- 2 empty their contents for mixing, and
- 3 fully rinse the jugs for safe disposal

All in less than 30 seconds while filling your sprayer!



A pump kit is optional with the Handler III, and IV. The kit comes complete with:

- a recirculation package (making it easy to batch-mix virtually any chemical)
- a pump frame
- effective pump capacity: 1000 l/min
- remove all assembly hardware
- all of the assembly hardware
- a versatile Honda-powered Banjo polypropylene pump or Hatz diesel drive, hydraulic or electric drive.



Draw from bulk containers using your Handler II or III. By adding a 1" or 2" Banjo magnetic flow meter or a 1" Sotera 850 flow meter, and a bulk adapter kit you use the Handler venturi to directly induct product into the fill line. This non-mechanical process eliminates the need for slow chemical pumps and simply won't break down.



A plumbing system featuring the innovative Banjo manifold threadless fittings is available with every Handler model. With the manifold system, assembly time is shorter, leaks are eliminated, and parts are easier to repair or replace.



The patented RotaFlush comes standard with every Handler III and Handler IV. This high capacity tank rinse nozzle prevents cross contamination and quickly and easily rinses out the tank.





THE HANDLER I i15

With a capacity of 15 US gallons, the Handler I-i15 is the smallest Handler and is designed primarily for direct induction of chemical into sprayers. The Handler I is available as a free standing unit (shown) and is a popular factory installed addition to some of the top sprayers on the market today. The Handler I-i15 also features a special venturi designed for small sprayers with capacities of less than 300 gallons.

THE HANDLER II

With a capacity of 42 US gallons, the Handler II allows the user to batch mix everything from liquids to dry products and powders, as well as directly induct chemical into the sprayer as you see fit. Plus its size and accurate calibration makes the Handler II the perfect unit for metering from bulk containers and barrels and it can be adapted to draw directly from these same bulk containers, eliminating the need for slow 12 volt chemical pumps.

THE HANDLER III

The Handler III comes standard with the innovative Banjo threadless manifold system and is the smallest Handler available with 3" fittings. Easier assembly, fewer leaks, user friendly options... you'll wonder why you ever used threaded fittings in the first place? The 70 gallon capacity of the Handler III allows the user to batch mix everything from liquids to dry flowables and powders, as well as directly induct chemical through a venturi while the sprayer is being filled. The Handler III can be adapted to meter from bulk containers and barrels, eliminating the need for slow 12 volt chemical pumps. The Handler III is available with a pump mounting frame and comes with the RotoFlush tank rinse nozzle to prevent contamination of products.

THE HANDLER IV

Two 2" agitators, two lids, 3" manifold fittings, full draining cone-bottomed tank, convenient forklift-ready base and containment tray... the large ground operator, the aerial applicator and the commercial user all love the versatility of the Handler IV. With a working capacity of 230 US gallons, the Handler IV allows the user to batch mix everything from liquids to dry flowables and powders, plus it can be used to meter from bulk containers. The Handler IV comes complete with all the plumbing required for recirculation with 3" lines, plus a RotoFlush tank rinse nozzle to prevent product contamination. The bottom of the Handler IV is sloped for full drainage, and a special bulkhead at the bottom of each tank ensures complete drainage. With the Handler IV you can fill your sprayer in less time and save money.

THE HANDLER V

The Handler V is without a doubt the biggest and most impressive mixing and filling system available on the market today. A large control panel provides a clear overview of the various uses. The Handler V is standard suitable for dosing from bulk casks and drums via a venturi, rendering the slow 12V pumps superfluous. The Handler V is fitted with a 2" and 1" bulk connection, two 2" agitators, two covers, 3" manifold fittings, a tank with a conical bottom that can be completely emptied, and is standard suitable for relocation by means of a forklift truck. The Handler V comes standard with a 3" pump, run by a Honda petrol drive.

EACH HANDLER COMES COMPLETE WITH:

- 2 or 3 inch camlocks for easy hook -up.
- 1 of 4 high-peformance glass-filled polypropylene venturi fittings, to empty your Handler in seconds with virtually any transfer pump.
- A high-visibility, calibrated, cone-bottom tank that works on any terrain.
- Optional frames that accommodate any 2 or 3 inch transfer pump and optional recirculation packages to allow for batch mixing.

exactly what is needed

THE HANDLER[®]

TECHNICAL SPECIFICATIONS



THE ZAG

The Handler ZAG is a simple but most effective device for seed handling. It allows you to treat a variety of seeds in combination with the agent dose-measuring system (sold separately).





ECONOMICAL - ZAG is made of recycled synthetic materials at a very competitive price.

ACCURATE - the flat throughput and the dual application process provide full seed coating.

FAST - treatment capacity up to 27,000 litres per hour allows for faster seed handling that puts you in full control of the sowing process.

CLEAN - the polyethylene walls, the shape and the absence of sharp angles and holes ensure the agent sticks to the seed rather than pile up inside the device.

VERSATILE - The ZAG works seamlessly in combination with other The Handler seed mixing and pumping systems.

THE HANDLER [®]	Size (US gallons)	Size (liters)	Knife	Tank Calibration	Manifold Fittings	Threaded Fittings	Fitting Size(s)	RotaFlush Tank Cleaner	Frame
THE HANDLER I 115 	15 gallons	59 liters	✓	US gallons Imp gallons Liters	✓	✓	2"		Frame Mount, Free Standing
THE HANDLER II 	42 gallons	160 liters	✓	US gallons Liters	✓	✓	2"		Free Standing, Pump Mount
THE HANDLER III 	70 gallons	275 liters	✓	US gallons Imp gallons Liters	✓	✓	2 & 3"	✓	Free Standing, Pump Mount
THE HANDLER IV 	230 gallons	870 liters	✓	US gallons Liters	✓		3"	✓	Free Standing, Pump Mount
THE HANDLER V 	230 gallons	870 liters	✓	US gallons Liters	✓	✓	3"	✓	Free Standing, Pump Mount



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