Harbil NSC Series

Fluid Management continues to offer manual dispensers that stand the test of time. The Harbil NSC Series is equipped with Teflon® piston seals for extended life on important wear components, and the 50- and 80-ounce capacity canisters are convenient to fill and clean. Sawtoothed, self-zeroing gauges provide accuracy for any increment of colorant and are mounted outside of the pump tube for easy reading and maintenance. Dispensers are available in countertop, floor model and in-line styles. In addition, solvent-compatible components are available.





The NSC Series

Features sawtoothed, self-zeroing gauges to reduce errors and prevent mis-tints.



Come out on top

The tabletop or mixer stand designs are ideal solutions to meet tight space constraints.



Line them up

The NSC in-line model makes queuing large orders easy.

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Service



Fluid Management products are backed by FM Direct, our nationwide team of phone and field service engineers. Providing you with local, hands-on support, over 30 factory-direct service technicians deliver expertise when and where you need it.

- 24/7 multilingual tech support
- Fully stocked parts inventory on FM Direct vans
- Extended warranty and preventive maintenance programs

Specifications

| | Blendorama® | | Harbil® NSC | | Dual Pump |
|---------------------------|----------------------------------|---|--|--|--|
| | 25 | 53 | 50 | 80 | Dual Pump |
| Dispensing: | Piston Pump | Piston Pump | Piston Pump | Piston Pump | Piston Pump |
| Pump Capacity: | 2 oz. + 1/8 oz. | 5 oz. + 1/8 oz. | 1 oz. | 2 oz. | 5 oz. |
| Accuracy (Min. Dispense): | 1/384th oz. | 1/384th oz. | 1/128th oz. | 1/128th oz. | 1/128th oz. |
| Canister Capacity: | 84 oz. (2.6 quarts) | 84 oz. (2.6 quarts) | 50 oz. (1.6 quarts) | 80 oz. (2.5 quarts) | 192 oz. (6 quarts) |
| Canister Material: | Solvent-Resistant Plastic | Solvent-Resistant Plastic | Solvent-Resistant Plastic | Stainless Steel | Stainless Steel |
| Shelving: | | | 0 | del collect | Occast and described |
| Turntable Counter: | _ | _ | Quart and 1-gallon | | Quart and 1-gallon |
| Turntable Floor: | Quart, 1-gallo | on & 5-gallon | Quart, 1-gallon & 5-gallon | | Quart, 1-gallon & 5-gallon |
| In-line: | _ | - | Quart, 1-gallon & 5-gallon | | Quart, 1-gallon & 5-gallon |
| Nozzle Closer: | Sniffback [™] and self- | sealing wiper blades | _ | Optional | Optional |
| Colorant Compatibility: | Universal, Waterborn | Universal, Waterborne, Organic, Solvents Universal, Waterborne, Organic, Solvents | | Universal, Waterborne, Organic, Solvents | |
| Stands: | | | 10-12 Canisters: | 10-12 Canisters: | 10-12 Canisters: |
| Turntable Counter: | _ | - | 25"D x 21"H, 13-16 Canisters: 31"D x 21"H | 25"D x 27"H, 13-16 Canisters: 36"D x 27"H | 34"D x 34"H, 13-16 Canisters: 42"D x 34"H |
| Turntable Floor: | 11-12 Canisters: | 9-12 Canisters: | 10-12 Canisters: | 10-12 Canisters: | 10-12 Canisters: |
| | 30"D x 54"H, 14-16 Canisters: | 30"D x 54"H, 14-16 Canisters: | : 25"D x 57"H, : 13-16 Canisters: | : 25"D x 63"H, : 13-16 Canisters: | : 34"D x 65"H, 13-16 Canisters: |
| | 32"D x 54"H | 32"D x 54"H | 31"D x 57"H | 36"D x 63"H | 42"D x 65"H |
| In-line: | | | 10 Canister: 48"W x 20"D x 54"H, 12 Canister: | 10 Canister: 48"W x 20"D x 54"H, 12 Canister: | 10 Canister: 96"W x 20"D x 61"H, 12 Canister: |
| | - | - | 54"W x 20"D x 54"H, 14 Canister: 63"W x 20"D x 54"H, 16 Canister: | 54"W x 20"D x 54"H, 14 Canister: 63"W x 20"D x 54"H, 16 Canister: | 111"W x 20"D x 61"H, 14 Canister: 126"W x 20"D x 61"H, 16 Canister: |
| Agitation: | Bottom Electrical | Bottom Electrical | 72"W x 20"D x 54"H Bottom Electrical (Top Electrical-In-line) | 72"W x 20"D x 54"H Bottom Electrical (Top Electrical–In-line) | 141"W x 20"D x 61"H Top Electrical |
| Power: | 110v 60Hz & 220v 50Hz | 110v 60Hz & 220v 50Hz | 110v 60Hz & 220v 50 or 60Hz | 110v 60Hz & 220v 50 or 60Hz | 110v 60Hz & 220v 50 or 60Hz |
| Warranty: | 2 yrs. parts, 1yr. labor | 2 yrs. parts, 1yr. labor | 2 yrs. parts, 1yr. labor | 2 yrs. parts, 1yr. labor | 2 yrs. parts, 1yr. labor |
| Options: | - | 169 oz. (5.3 quarts) Double-Capacity Canister | Quick-Release Canisters Agitation Timer | | Quick-Release Canisters |
| | _ | - | | | Agitation Timer |
| • | _ | _ | Countertop In-line Model | | - |
| | _ | - | Industrial Seals and Lids | | Industrial Seals and Lids |



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