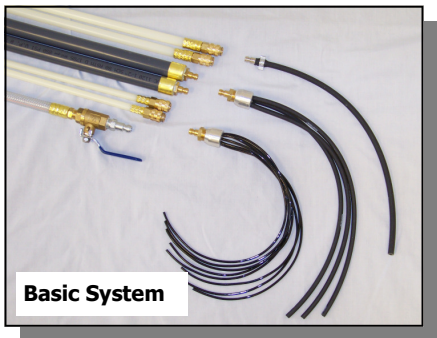
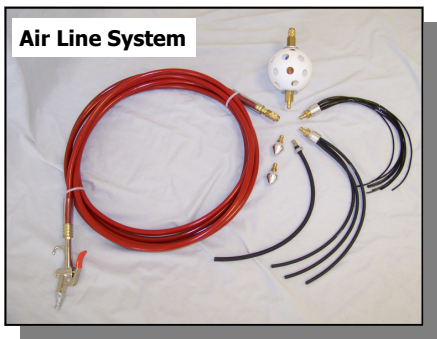




**Deluxe System**



**Basic System**










**Air Line System**

## ***Wonderful World of Whips! for duct cleaning***

The Super Air Whip Cleaning Systems are easy to use and very effective cleaning tools for residential and small commercial projects! Choose from the Basic, Deluxe, and Air Line Cleaning System. Each one delivers better cleaning action (agitation and high pressure air) than air washing alone. This will improve your productivity (for higher profits) and quality (for higher customer satisfaction). Now, you can mix and match any combination of rods in the Basic and Deluxe systems if you don't want the standard offering. Plus, you can always custom design your own system!

The Super Air Whip takes the high pressure air from your compressor through the on/off control and rods or airline to the whip head of your choice. Most components can fit through a 1" hole.

## Selection Guide

| Individual Components   |        |                                      |          | Basic System | Deluxe System | Air Line System |
|---|--------|--------------------------------------|----------|--------------|---------------|-----------------|
|   |        |                                      |          | 1-SW01       | 1-SW02        | 1-SW04          |
|   |        |                                      |          | \$310.00     | \$475.00      | \$265.00        |
| <b>Whip Heads</b>   |        |                                      |          |              |               |                 |
|    | 2-SW01 | Octopus Whip Head                    | \$41.00  | (1)          | (1)           | (1)             |
|   | 2-SW02 | Tri Whip Head                        | \$35.00  | (1)          | (1)           | (1)             |
|   | 2-SW03 | Single Whip Head                     | \$11.00  | (1)          | (1)           | (1)             |
| <b>Controller</b>   |        |                                      |          |              |               |                 |
|    | 2-SW10 | On/off control assembly (ball valve) | \$35.00  | (1)          | (1)           | n/a             |
| <b>Rods</b>   |        |                                      |          |              |               |                 |
|    | 2-SW08 | 5' x 3/8" white rod                  | \$31.00  | (2)          | (3)           | n/a             |
|   | 2-SW09 | 5' x 1/4" white rod                  | \$31.00  | (2)          | (3)           | n/a             |
|   | 2-SW12 | 5' x 3/4" grey rod (no flex)         | \$36.00  | (2)          | (3)           | n/a             |
| <b>Air Line</b>   |        |                                      |          |              |               |                 |
|   | 2-SW13 | 25' air line assembly w/trigger      | \$110.00 | n/a          | n/a           | (1)             |
| <b>Support Ball</b>   |        |                                      |          |              |               |                 |
|  | 2-SW06 | 3.5" High Support Ball               | \$26.50  | optional     | (1)           | (1)             |
| <b>Air Nozzles</b>  |        |                                      |          |              |               |                 |
|  | 2-SW04 | Forward nozzle w/coupler             | \$21.00  | optional     | (1)           | (1)             |
|   | 2-SW05 | Reverse nozzle w/coupler             | \$21.00  | optional     | (1)           | (1)             |
| <b>Rugged Case</b>  |        |                                      |          |              |               |                 |
|  | 1-MS15 | 3" x 72" case for Basic              | \$45.00  | optional     | n/a           | n/a             |
|   | 1-MS16 | 4" x 72" case for Deluxe             | \$70.00  | n/a          | optional      | n/a             |

## Air Compressors

Whip systems and other air washing tools need air from an air compressor to operate. More air is better. More air gives you better whip action (for better cleaning) and moves more material (for better productivity). We recommend an air compressor that can deliver at minimum 175 psi and 17 cfm of air (12 bar and 481 liter per minute).

## Selection Guide

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### Optional Items

#### Support Ball



|        |                      |         |
|--------|----------------------|---------|
| 2-SW17 | 3" High Support Ball | \$23.50 |
|--------|----------------------|---------|

#### Reverse Whip



|        |                      |         |
|--------|----------------------|---------|
| 2-SW18 | Reverse Octopus Whip | \$45.00 |
|--------|----------------------|---------|

#### Dual Whip Tee



|        |                        |         |
|--------|------------------------|---------|
| 2-SW19 | Dual Whip Tee Assembly | \$55.00 |
|--------|------------------------|---------|

#### Wheels for Whips



|        |                  |          |
|--------|------------------|----------|
| 2-SW23 | Wheels for Whips | \$135.00 |
|--------|------------------|----------|

#### Vent Wand



|        |                     |         |
|--------|---------------------|---------|
| 2-SW20 | Vent Wand w/trigger | \$35.00 |
|--------|---------------------|---------|

#### Short On/Off



|        |                           |         |
|--------|---------------------------|---------|
| 2-SW21 | Short on/off w/trigger    | \$30.00 |
| 2-SW22 | Short on/off w/ball valve | \$25.00 |

#### Replacement

|        |                                 |        |
|--------|---------------------------------|--------|
| 2-SW14 | Octopus Whip tentacles w/insert | \$1.70 |
|--------|---------------------------------|--------|

#### Tentacles

|        |                             |        |
|--------|-----------------------------|--------|
| 2-SW16 | Tri Whip tentacles w/insert | \$2.10 |
|--------|-----------------------------|--------|

#### Air Nozzles

|        |                               |         |
|--------|-------------------------------|---------|
| ACC017 | Forward Air Nozzle (aluminum) | \$15.00 |
| ACC018 | Reverse Air Nozzle (aluminum) | \$15.00 |



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