

# STAINLESS STEEL



Circular design allows a zero wall clearance.



Sample look at the cleaning results of a Whirl-A-Way.

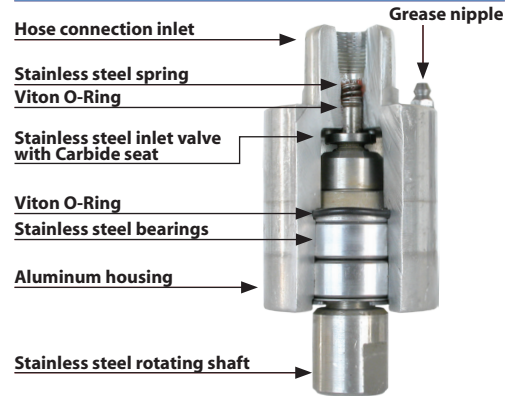


The following comparison chart shows the time taken to clean a typical size driveway (400 sq. ft.) using 3 different components.

Unit	Time to clean
▶ Whirl-A-Way	10 Minutes
Water Broom	30 Minutes
Spray Nozzle	80 Minutes

Part#	Replacement Part
85.790.004	Rotary Head
85.791.012	Tri-Rotary Arm
85.790.009	1" Non Marking Caster
85.790.014S	Nylon Brush Skirt
85.790.010	Rotary Head Repair Kit
85.225.020	Replacement Nozzle Tip
85.202.115	Replacement Spray Gun

## Whirl-A-Way Rotary Head Breakdown



Part#	Replacement Part
85.790.004	Rotary Head
85.791.010S	Tri-Rotary Arm 11"R
85.790.020	1.5" Non Marking Caster
85.790.019S	Nylon Brush Skirt
85.790.010	Rotary Head Repair Kit
85.225.020	Replacement Nozzle Tip
85.202.115	Replacement Spray Gun

### Pic Feature

- 1 Non Marking Casters
- 2 Stainless Steel Bearings
- 3 4,000 PSI Rotary Head, 160°F
- 4 Welded Stainless Steel Rotary Arm

### Pic Feature

- 5 Welded Elbows and Assembly
- 6 Field Repairable Gun
  - Water Flow Out Front Prevents Cavitation
  - Zero Wall Clearance

