

**SATELLITE PARTS WASHERS
CONVENIENCE AND MOBILITY
ROLL THE PARTS WASHER TO THE JOB !**

SYSTEMOne®

100 SERIES

www.recyclingpartswashers.com Call: 1(800) 458-0355



MODEL 110

Extended & Non-Extended Views



MODEL 150

100 Series **Satellite** Parts Washer Stations transfer-out dirty solvent and transfer-in clean solvent utilizing the **Primary** SystemOne 500 Series Recycling Parts Washer

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Convenience of a mobile parts washer with an adjustable working height
Ideal for automotive brake services

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Mobile cleaning station with large sink size for most cleaning jobs
Ideal as a remote cleaning station

Over 50,000 units sold to more than 30,000 companies worldwide



The Industry's Most Powerful Parts Cleaning Technology

MODEL	110	150
General Description	Mobile-Telescoping Satellite Parts Washer	Mobile Satellite Parts Washer Station
Overall Dimensions	57"-72"h" x 29"w x 19"d	61"h x 31"w x 22"d
Working Area (w x d)	26.5" x 17"	29" x 21"
Working Height	33" – 47" Adjustable	33"
Operation	Push Buttons: On/Off	Push Buttons: On/Off
Solvent Capacity	1 Gallon	2½ Gallons
Typical Recycle Time / Down time	NA	NA
Power Requirements	115 VAC, 11.9 Amps, 60Hz	115 VAC, 11.9 Amps, 60Hz
Weight	142 Pounds	150 Pounds

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TRANSFER PROCESS (4 minutes)

1. Dirty solvent flushed into the distillation chamber
2. Clean Solvent transferred into the wash basin and available for immediate use

RECYCLE PROCESS (4 hours)

3. Dirty solvent heated under vacuum to vapor point
4. Solvent vaporized
5. Oily residue separated from vaporized solvent for periodic removal
6. Solvent vapors cooled back to liquid state in the condenser
7. 100% pure solvent returned to the reservoir and available for continued use

