



ICS 8900 and
10092605 Tool Kit

The **ICS** is a mobile, self-contained cleaning system designed for portable cleaning applications such as restrooms, trash areas, and supermarket meat cases. The units provide both cleaning and sanitizing functions, as well as clean water rinsing, through low pressure (<100 psi) spray nozzles. The optional foaming nozzle provides a thick, rich, foam for longer dwell time.

The **ICS** is the latest evolution in the cleaning industry's search for the perfect mobile cleaning machine. Just fill the 12 gallon water tank with fresh water, hook your chemicals up to the selector valve, and you're ready to go! Once you've reached the cleaning site, turn the power on, select your chemical and spray nozzle, and start cleaning. When you're done, squeegee any remaining water to the floor drain, and move on to the next location. It's that easy!! And because it's easy, you've turned a demotivating cleaning job into a task sure to be done consistently – and well!

The **ICS** unique low pressure spraying system (<100 psi):

- ① Eliminates potential spray back associated with some high pressure systems
- ② Reduces cleaning time, saves labor
- ③ Prevents damage to fixtures and wall-mounted dispensers
- ④ Provides both spraying and rinsing spray patterns

Hydro Systems offers tool kits and many ancillary products that can further enhance the performance of the **ICS Mobile Touchless Cleaning System**.

Ask your Hydro representative how!

Often Used



schools
universities



fast food
facilities



fine
dining



hotels &
lodging



healthcare
facilities



supermarkets
food retail



transportation



carwash &
auto detailing



food
processing



pet care &
grooming

Easy to Use, Hard to Beat

- Compact size –fits in small areas
- Simple design reduces maintenance costs
- Large 12 gallon fresh water tank
- Low volume spray patterns (1/2 GPM, 2 LPM) avoids the need for recovery system—just squeegee the water down a drain and eliminate handling of contaminated waste water
- 15 ft.. (4.5 m) discharge hose with hanger
- Easily maneuverable: large back wheels, lockable casters
- Chemical holders for round or F-style gallon/two liter containers; (unit has option to dispense up to four chemicals)
- Storage holders with clips for mops, deck brush (12 in, 30 cm) and squeegee (16 in, 41 cm)
- Storage area for spray bottles, paper products, etc.
- Units available with either AC or battery power
- Optional foaming capability available
- Extended battery life option available
- Accurate, on-demand dilution/dispensing of multi-function chemical products - e.g. hydrogen peroxide-based cleaners

Perfect For Almost Any Application

Market	Restrooms	Trash Areas	Loading Docks	Shower Rooms	Spot Cleaning
Office Buildings	✓		✓		✓
QSR/Food Serv.	✓	✓	✓		✓
Retail	✓	✓	✓		✓
Schools	✓	✓	✓	✓	✓
Health Clubs	✓		✓	✓	✓

Potential Labor Savings (Restroom Cleaning)

	Using Conventional Cleaning	Using Hydro ICS Series Cart
Number of Fixtures per Restroom	6	6
Cleaning Time per Fixture	3 min	1 min
Total Time for Fixture Cleaning	18 min	6 min
Time for Cleaning Floors, Sinks	10 min	6 min
Total Cleaning Time	28 min	12 min
Labor Cost @ \$10/hr (\$.17/min)	\$4.76	\$2.04
Labor Savings (per restroom/per day)	—	\$2.72 (57%)
Annual Labor Savings (6 restrooms, 250 days)		\$4,080

ICS Series Specifications

Size:	61 cm (w) x 99 cm (h) x 89 cm (l) 24 in (w) x 39 in (h) x 35 in (l)
Weight (empty):	Model 8800: Approx. 85 pounds (38.6 kg) Model 8900: Approx. 100 pounds (45.4 kg)
Power:	Model 8800: 120 volt, AC, with 40 ft. (12.1 m) cord and GFCI Model 8900: Rechargeable battery, 12 volt DC, with on-board charger
Tank Capacity:	12 gallons (50 L)
Flow rate while spraying:	Approx. 1/2 GPM (2 liters/min)
Dilution Rates:	Approx. 4:1—64:1*
Nozzle Spray Patterns:	fine (rinse) and coarse (spray)

* Leaner dilutions possible – Contact Customer Service for information.

