

IPC SOLUTIONS FOR AUTO SERVICE CENTERS

Walk-Behind Scrubbers

IPC has floor cleaning equipment that can help automotive service centers clean more efficiently and effectively, saving time and money while enhancing both appearance and safety.

Automotive service centers face unique challenges when it comes to floor care, impacting operational efficiency, safety, and customer perception:

- **Oil, Grease, and Chemical Spills:** Frequent spills create slippery surfaces, posing safety hazards for employees and customers.
- Heavy Foot and Vehicle Traffic: Dirt, debris, and tire marks accumulate quickly, requiring frequent and thorough cleaning.
- **Time-Consuming Maintenance:** Manual cleaning processes are labor-intensive and disrupt daily operations.
- **Space Constraints:** Service areas often have tight spaces and obstacles, making it difficult to clean thoroughly with traditional equipment.
- **Cost Management:** Inefficient cleaning methods can lead to higher labor costs, increased chemical usage, and premature wear on floors.

The IPC Walk-Behind Scrubber Line for automotive service centers has scrubbers ranging from 14 inches for the shop, lobby, restrooms and entryways, to 32 inch machines that will make quick work of service bays and warehouses.

Game-changing scrubber Innovations include:

- **Eco Select** mode to reduce water and power consumption
- SLS Self-Leveling System to maintain constant pressure on all flooring
- Yellow Touch Points for easy daily maintenance.

It all adds up to an easy-to-use, money saving, and time efficient floor care solution for automotive service centers.





CT15

- IPC's best selling compact scrubber
- Perfect for tight spaces
- Adjustable handle
- Nimble yet powerful
- Available in lithium-ion



CT50

- Affordable yet effective
- Simple, straightforward controls
- 20 inch cleaning path
- Cleans up to 21,000 ft² per hour



CT70

- Made for warehouses and large service areas
- Dual brushes clean 10x faster than a mop, providing consistent pressure
- 28 inch cleaning path