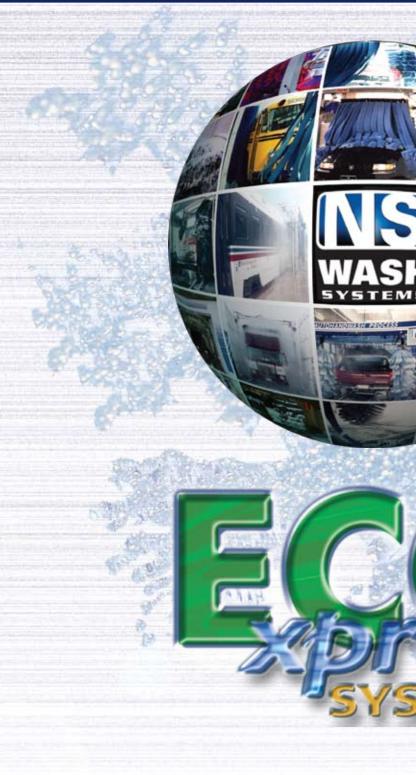


ECO3FR ECO3SS ECO5FR ECO7FR ECO10 ECO3FR ECO3SS





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ECO7FR ECO10 ECO3FR ECO3SS ECO5FR ECO7FR ECO10









- Polished aluminum framework, 96" clearance. • One pair of flex wrap-a-round Roto Mitters with
- two 1/2 HP electric motor assemblies.

• One oscillating front to rear mitter with 1 HP electric motor assembly.

ECO 3FR

- PVC Piping with nozzles, DEMA & Solenoid valve. For conveyor tunnel wash, use 2 foamers in place of DEMA & Solenoid valve.
- Motor Control Panel (UL Approved) Mounted
- on frame.
- Driver side utility connection.
- Space Required: 11' L x 10'6" H x 12'6" W

- Polished aluminum framework, 96" clearance. • One pair of wrap-a-round Roto Mitters with two 1/2 HP electric motor assemblies.
- One oscillating side-to-side mitter with 1 HP
- electric motor assembly. • PVC piping with nozzles, DEMA & Solenoid
- valve.

- Motor Control Panel (UL Approved) Mounted on frame.
- Driver side utility connection.
- Space Required: 11' L x 10'6" H x 12'6" W
 - ECO 3SS





- Polished aluminum framework, 96" clearance. • One pair flex wrap-a-round Roto Mitters with
- two 1/2 HP motor assembly.
- One oscillating front to rear mitter with 1 HP motor assembly
- One pair rocker panel Roto Mitters with two 1/2

valve. For conveyor tunnel wash, use 3 foamers in

• Motor Control Panel (UL Approved) - Mounted

• Space Required: 20' L x 10'6" H x 12'6" W

ECO 7FR

ECO 5FR

on frame.

- HP motor assemblies.
- PVC piping with nozzles, DEMA, & Solenoid valve. For conveyor tunnel wash use 2 foamers in place of DEMA & Solenoid valve.
 - Motor Control Panel (UL Approved) Mounted
- on frame.
 - Driver side utility connection.
 - Space Required: 14' L x 10'6" H x 12'6" W

- Polished aluminum framework, 96" clearance. • Two sets of flex wrap-a-round Roto Mitters with four 1/2 HP electric motor assemblies.
- One oscillating front to rear mitter with 1 HP electric motor.
- One pair of rocker panel Roto Mitters with two 1/2 HP electric motor assemblies.
- PVC piping with nozzles, DEMA & Solenoid



• Polished aluminum framework, 96" clearance. • Two sets of flex wrap-a-round Roto Mitters with

place of DEMA & Solenoid valve.

• Driver side utility connection.

- four 1/2 HP electric motor assembly
- One soft fiber top washer with shield & 1 HP electric motor.
- One pair rocker panel Roto Mitters with two 1/2

ECO 7TB

- HP motor assemblies.
- PVC piping with nozzles, DEMA & Solenoid valve. For conveyor tunnel wash, use 3 foamers in place of DEMA & Solenoid valves.
- Motor Control Panel (UL Approved) Mounted on frame.
- Driver side utility connection.
- Space Required: 23' L x 10'6" H x 12'6" W



N/S's patented Lammscloth[™] provides a orough gentle cleaning for the tops and upper sides of all vehicles, while being safe on paint and glass surfaces.



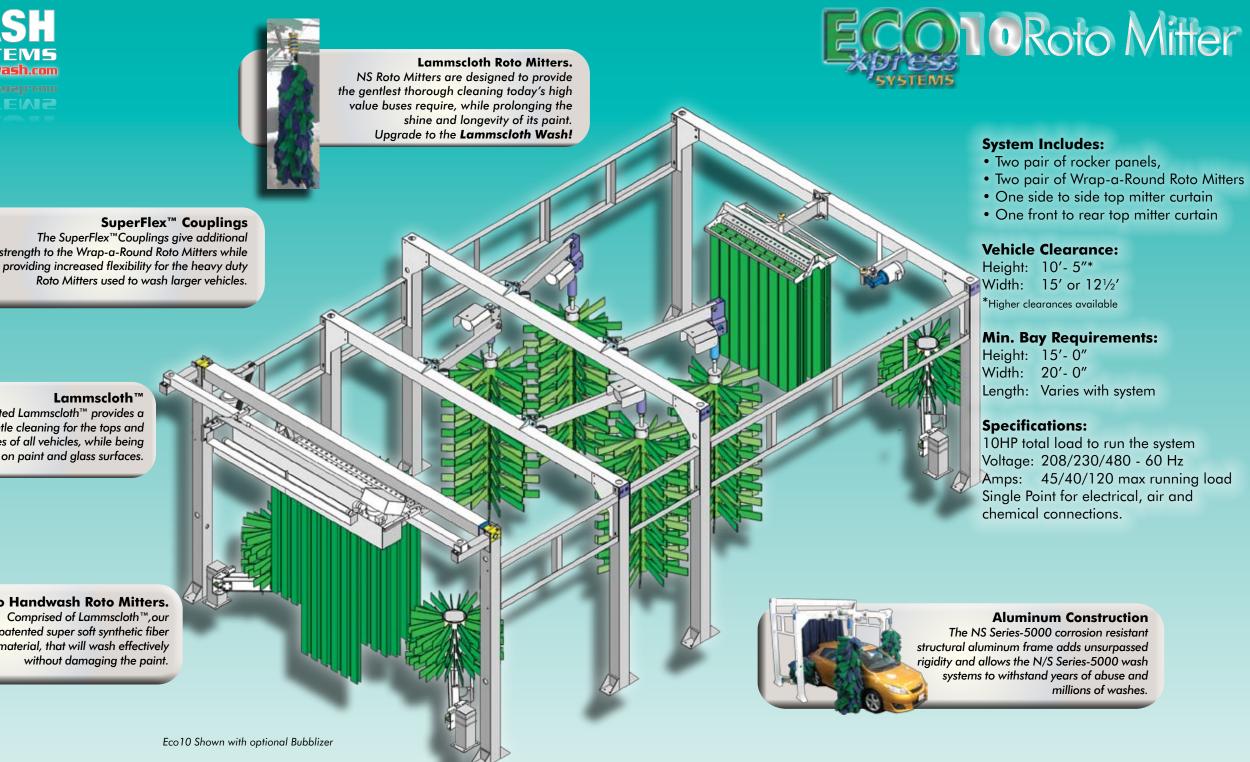


to Handwash Roto Mitters. Comprised of Lammscloth™,our patented super soft synthetic fiber material, that will wash effectively without damaging the paint

N/S Corporation is proud to announce the flagship of the **N/S** Vehicle Wash Line: the ECO Xpress Wash 10 Roto Mitter System. The **ECO Xpress** is modular in design and will be customized to your unique needs with the 10 Roto Mitter configuration as a standard platform, this series boasts significant improvements; such as rugged aluminum frame construction for extended life and system durability; improved chemical applicators; oscillating Lammscloth scrubbers for roofs and Wrap-a-Round Roto Mitters for better front and back coverage; ensuring the cleanest vehicles in the wash industry.

www.nswash.com







Single Hung Wrap-a-Round Roto Mitters The patented NS Corporation's single hung Wrap-A-Round Roto Mitter design provides safe, low enance cleaning for the front, sides and rear of any vehicle.

