

PURE WATER SYSTEM

HIGHRISE

The HighRise offers a safe and effective way of cleaning multi-story buildings and can be customized to fit your specific site requirements. The HighRise provides many benefits to the building owner/management as well as the operator.

CLEAN WIDTH PRODUCTION RATE TRAVEL RATE **MOST FREQUENT USE** 14,160-2, 3, 4, 5 35 fpm RETAIL meters 33,600 ft²/ h HOSPITALITY **CLEANING CONTRACTORS EDUCATION IPC**Eagle HighRise"



- Self-contained, self-climbing
- Patented raindrop nozzles create droplets of deionized water, reducing drifting and only applying water on the surface being cleaned
- Domestic labor savings can do months worth of work in a day
- Safe operated from the top of the building to eliminate over the edge work
- Effective cleans entire building, including window frames, providing extended life of structure
- Centrifugal brush removes soil to remain cleanliness

- Travels with ease vertically up and down on a guide water while its unique "Sky Thruster" provides even pressure against the building, maintaining consistent cleaning
- Constructed of powder-coated steel tubing with welded joints. Sealed bearings and enclosed fan motors reduce maintenance costs and increase overall savings
- The HighRise is portable and can be transported from building to buildign with just a standard trailer.

PRODUCTIVITY		HR202	HR303	HR404	HR504
Brush Width	feet and inches	6' 8"	10′	13'4"	16′
Volts	V	230	230	230	230
Amps 1- phase	amps	11.6	13.3	18	22.7
Amps 2- phase		N/A	N/A	18	22.7
Winch-tractel		Tirak LE 500 P	Tirak LE 500 P	Tirak XE 700 P1	Tirak XE 700 P1
Brush motors		1	2	2	2
Thruster		2	3	4	4
Water usage	gal/ min	1 gal/min - 3.8 l/ min	1.5 gal/min - 5.7 l/ min	2 gal/ min - 7.6 l/min	2.5 gal/ min - 9.5 l/min
Nozzles		6	9	12	15



IPC Eagle Corporation 12450 Oliver Ave S Burnsville, MN 55337

800-486-2775 info@ipceagle.com