

Aean RIGHT. FIND YOUR MATCH



FLOOR AREA Consider the CLEANABLE SQUARE FOOTAGE over the total square footage. Choose the auto-scrubber that will be productive for all the spaces over one



DIRT TYPE

Consider the type of dirt the auto-scrubber will be tackling. Soils from a construction site or larger debris MAY REQUIRE A LARGE POWERFUL floor scrubber while the usual office dirt may just need a low-impact scrubber.





DOOR WIDTH

Take note that the widest section of the scrubber is the squeegee to ENSURE IT FITS in your facility door width.



FREQUENCY OF CLEANING

The more you use the machine, the more having a HIGH-QUALITY MACHINE will be important.



FLOOR TYPE

Identify the type of floor you are cleaning. More uneven and abrasive floors will REQUIRE MORE POWER to turn the pads.



TRACTION VS NO TRACTION

Auto-scrubbers that boast a traction feature (or self-propelled) increase productivity while **REDUCING THE** OPERATOR'S FATIGUE.

AUTO-SCRUBBER DECK TYPE

Brush/Disk Provide the most pressure, but are not ideal for porous floor surfaces such as concrete.



Cylindrical

The rollers work together to trap debris into a bin mounted behind the scrub head. They are ideal to clean porous floors.



Drive Pad

Most versatile. They use less water, energy and solution consumption.

TANK SIZE

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Choose an auto-scrubber that has AMPLE TANK SPACE so time isn't wasted with refilling and emptying.



Compact

OTCommercial

Industrial

NOISE LEVEL

Operations running 24/7 or the ability to CLEAN DURING WORK HOUR can be possible with an auto-scrubber that make very little noise.



REDUCED WATER USAGE

ECO-FRIENDLY auto-scrubber will offer reduced water consumption as well as reduced chemical consumption.

Ask our Experts! and waiting to help you. Contact us

We have experts all over Canada ready for advice or support in choosing the right auto-scrubber for your needs!