

Mopit Model Comparisons

Mopit 4 vs Mopit 4.5

These two models are very similar. There are only 3 differences:

1. The Mopit 4.5 has an extra clean out cap in the recovery tank that makes it easier to clean the vacuum filter
2. The Mopit 4.5 has a larger vacuum motor. In our experience this is not an advantage. The motor is slightly louder and it doesn't seem to last quite as long
3. The solution switch is a slave to the brush switch on the Mopit 4.5. That means that when you are double scrubbing you can turn off the vacuum motor on the Mopit 4.5 while on the Mopit 4 you must leave the vacuum running while double scrubbing. If you double scrub a lot then you will conserve battery life with the Mopit 4.5

Mopit 4 Series vs Mopit 5

The Mopit 4 series will stand up against any other floor scrubber brand in reliability and Mopit cost of ownership is much lower, but the Mopit 5 takes reliability and ease of serviceability to the next level. Every system on the Mopit 5 has been upgraded from the Mopit 4 series, and most service requires no tools.

As far as cleaning performance goes, there is really only one improvement with the Mopit 5, and that is the squeegee blade. If you are scrubbing textured floors like grouted tile then the Mopit 5 leaves the floor much drier. In fact, if your squeegee is in good shape the Mopit 5 leaves most floor surfaces completely dry. The Mopit 4 series will leave the floor completely dry on non-textures floors but on textures floors like grouted tile a film will be left behind that takes a few seconds to dry.

Run time is the same on both series. Fresh water capacity is basically the same. The recovery tank is smaller on the Mopit 4 series which makes the Mopit 5 much more forgiving with higher foaming soaps.

Mopit 5 vs Mopit mid

The Mopit mid is primarily a name change so that the name is congruent with the Mopit mini and Mopit max. Only 2 changes were made to the Mopit mid:

1. The brush is 1 inch longer at 16 inches, the Mopit 5 had a 15-inch brush. Even though the brush is one inch longer the total width of the Mopit mid is the same as the Mopit 5.
2. The bearings have been improved for longer life.