

Locations

★ Full-Service Distribution Centers

Nashville:
7400 Cockrill Bend Blvd.
Nashville, TN 37209
O: 615.350.9000

Knoxville:
2710 Redfern Lane
Knoxville, TN 37931
O: 865.330.8800

Little Rock:
11611 Otter Creek S. Rd.
Mabelvale, AR 72103
O: 501.224.1555

Muscle Shoals:
322 Bob Riley Drive
Muscle Shoals, AL 35661
O: 256.383.3912

Memphis:
3695 Knight Road
Memphis, TN 38118
O: 901.542.0090

Chattanooga:
2134 Amnicola Hwy.
Chattanooga, TN 37406
O: 423.622.8008

Atlanta:
8080 Troon Circle #150
Austell, GA 30168
O: 678.398.5701

• Additional Sales Offices

Cookeville, TN
TF: 800.251.2437

Birmingham, AL
TF: 800.445.7490

Jonesboro, AR
TF: 866.750.1101

Oxford, MS
TF: 800.969.1101

Jackson, TN
TF: 800.969.1101

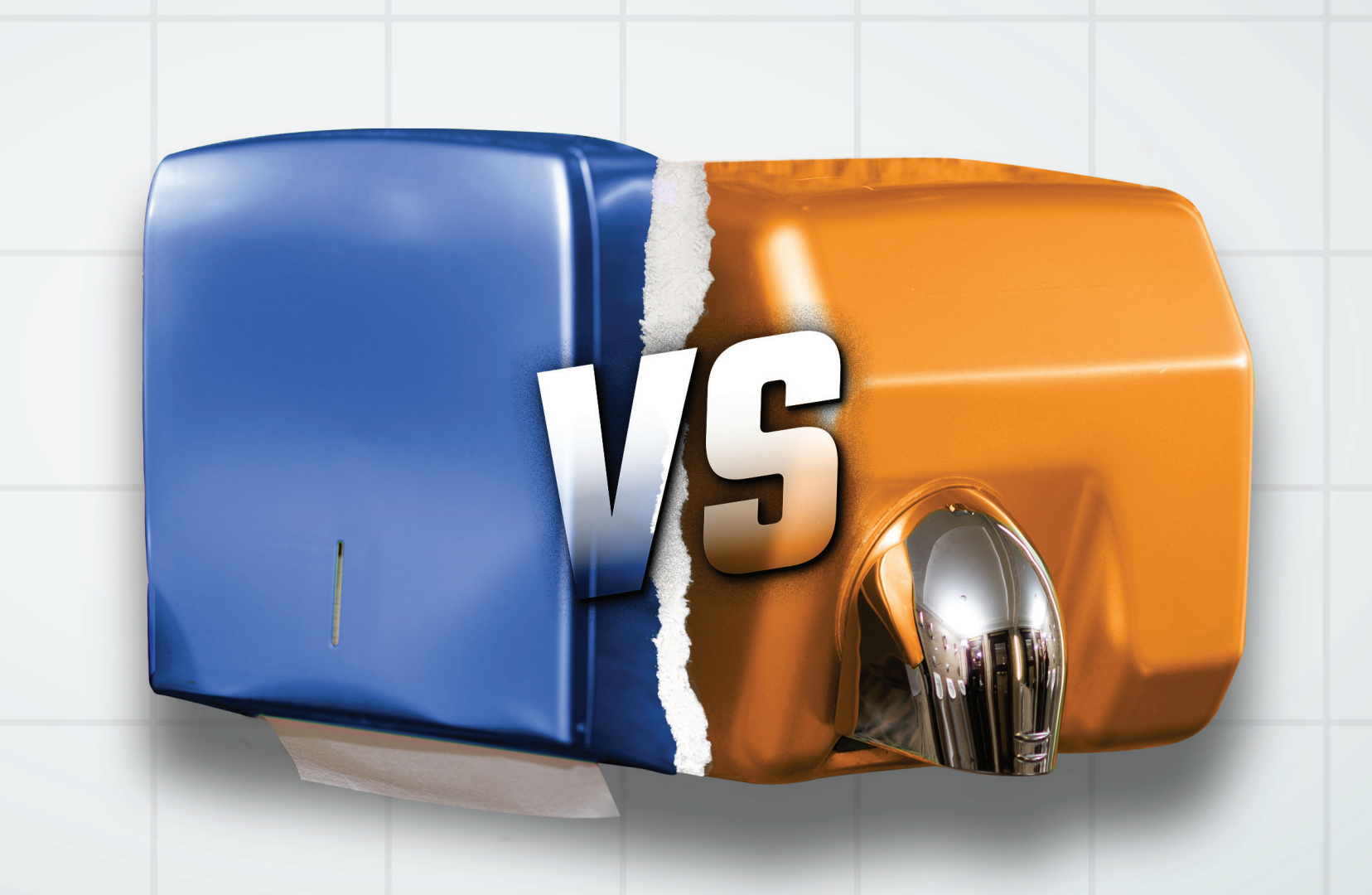
Huntsville, AL
TF: 800.445.7490

Fayetteville, AR
TF: 866.750.1101

Twiners Deliver

We have over 550,000 square feet of stocked warehouse space and a fleet of 95+ trucks ready to deliver.

A proud member of **network**



Which is Better: Paper Towels or Air Dryers?

Studies show that washing your hands with soap and drying with paper towels is far more efficient and hygienic than drying with electric hand dryers.

- JANITORIAL
- PACKAGING
- OFFICE PRODUCTS
- FOOD SERVICE
- SAFETY & MORE



Call 800.251.2437
or visit ShopAPT.com.



What is Toilet Plume?

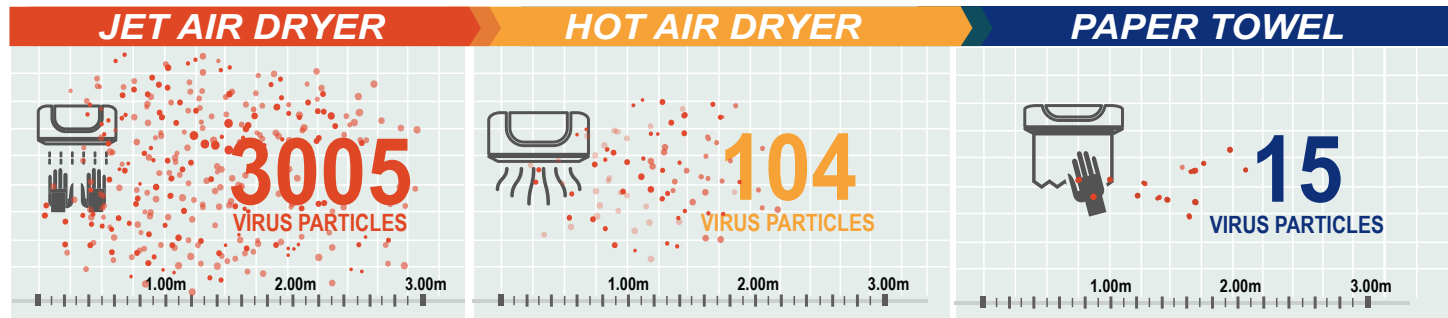
Every time a lidless toilet flushes, its fecal bacteria shoots into the air, a phenomenon known as “toilet plume.” With air dryers, this fecal matter gets sucked up into the hand dryer and back onto your hands. In public restrooms where flushes are fairly constant, the aerosolization of bacteria can be much higher.

When it’s time to keep your restrooms clean...It’s twine time.



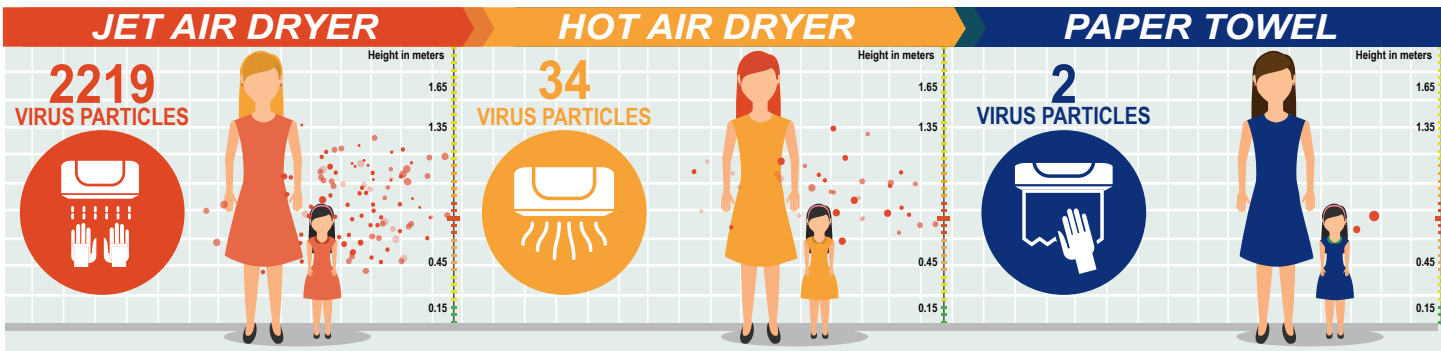
AVERAGE TOTAL NUMBER OF VIRUS PARTICLES AT DIFFERENT DISTANCES

Average total number of viral particles on 90 mm agar plates of bacteria lawn at a set height and at different distances from hand-drying devices used to dry the hands after contamination with a bacteriophage suspension.

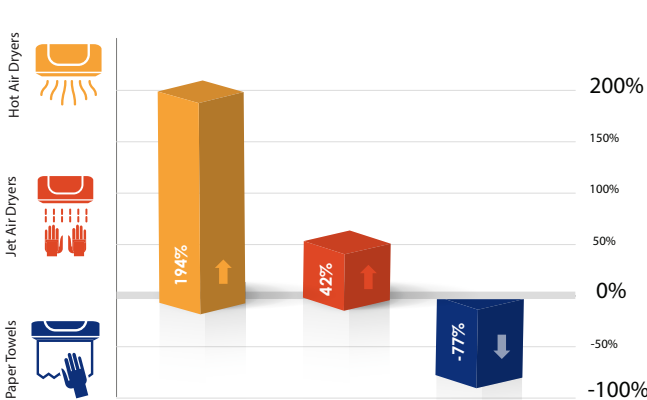


AVERAGE TOTAL NUMBER OF VIRUS PARTICLES AT DIFFERENT HEIGHTS

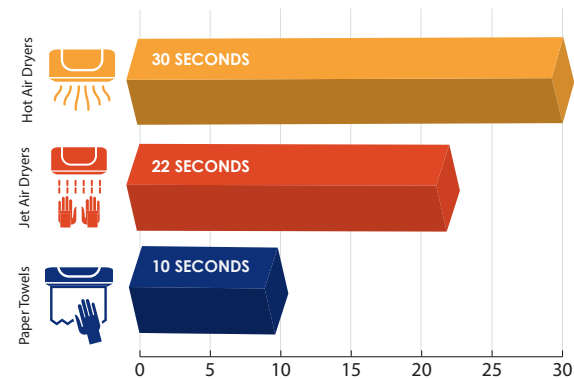
Average total number of viral particles on 90 mm agar plates of bacteria lawn at a set height and at different distances from hand-drying devices used to dry the hands after contamination with a bacteriophage suspension.



PAPER TOWELS ARE MORE HYGIENIC¹
GERM COUNT INCREASE PERCENTAGES AFTER USE - Less is better.



PAPER TOWELS ARE MORE EFFICIENT¹
DRYING TIME MEASURED IN SECONDS - Shorter times are better.



JET DRYERS spread 1,300 times more bacteria than paper towels²

PAPER TOWELS remove bacteria effectively and cause less contamination⁴

41% of people who use an air dryer wipe their hands on their pants² resulting in water on floors and hallways

PAPER TOWELS HAVE MANY USES



PAPER TOWELS ARE THE BEST CHOICE – HANDS DOWN!

To keep your facility clean and workplace healthy, paper towels are the preferred choice. Paper towels dry hands faster, minimize the spread of germs and reduce cross contamination of airborne bacteria.

Call 800.251.2437 or visit ShopAPT.com.

¹ University of Westminster Nov. 2008 - A comparative study of different hand drying methods. - <https://europeantissue.com/hygiene/studies/uow/>
² Air Dryers vs Paper Towels: Science-Based Medicine - <https://sciencebasedmedicine.org/air-dryers-vs-paper-towels/>
³ 2016 Evaluation of the Potential for virus dispersal during hand drying: a comparison of three methods: Journal of Applied Microbiology <https://europeantissue.com/hygiene/studies/hand-dryingsingleuse-towels/>
⁴ The Hygienic Efficacy of Different Hand-Drying Methods: A Review of the Evidence: Mayo Clinic Proc. - <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3538484/>

