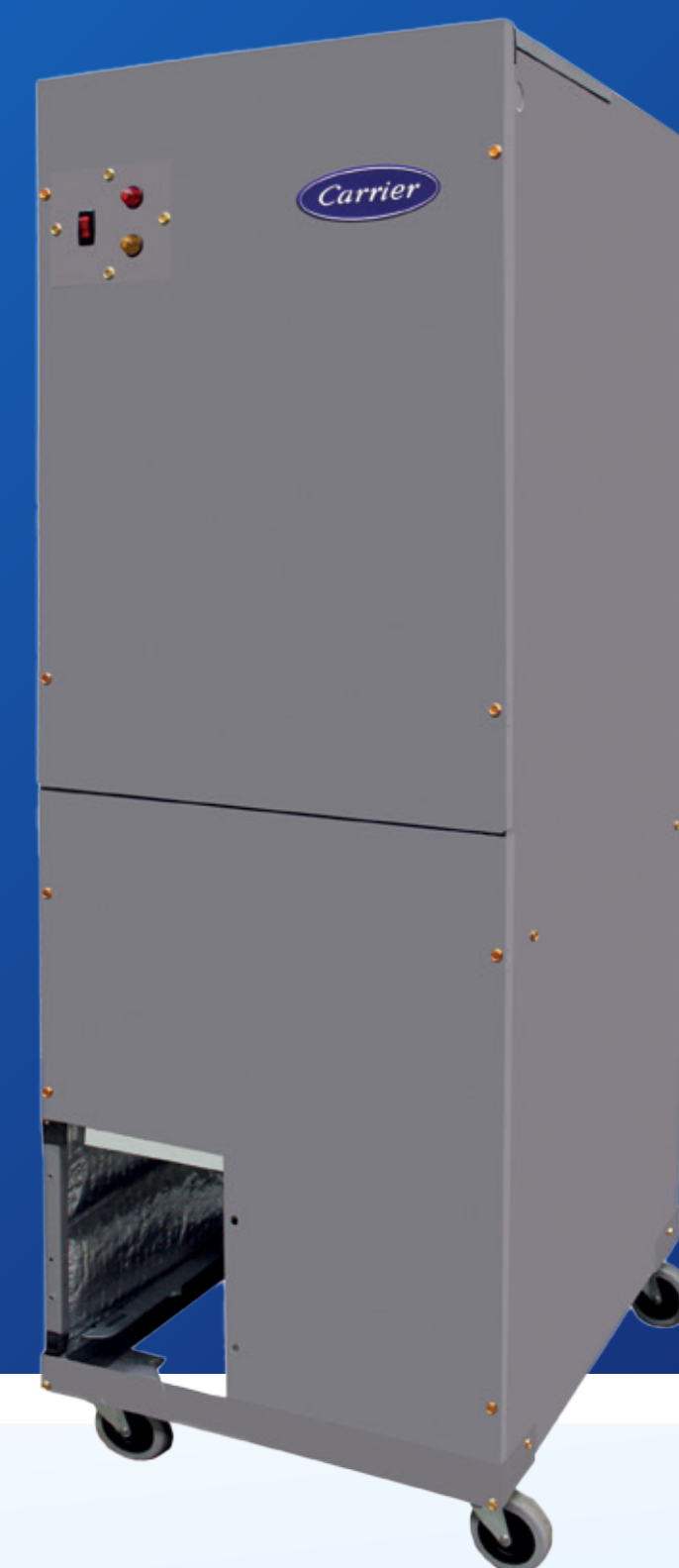




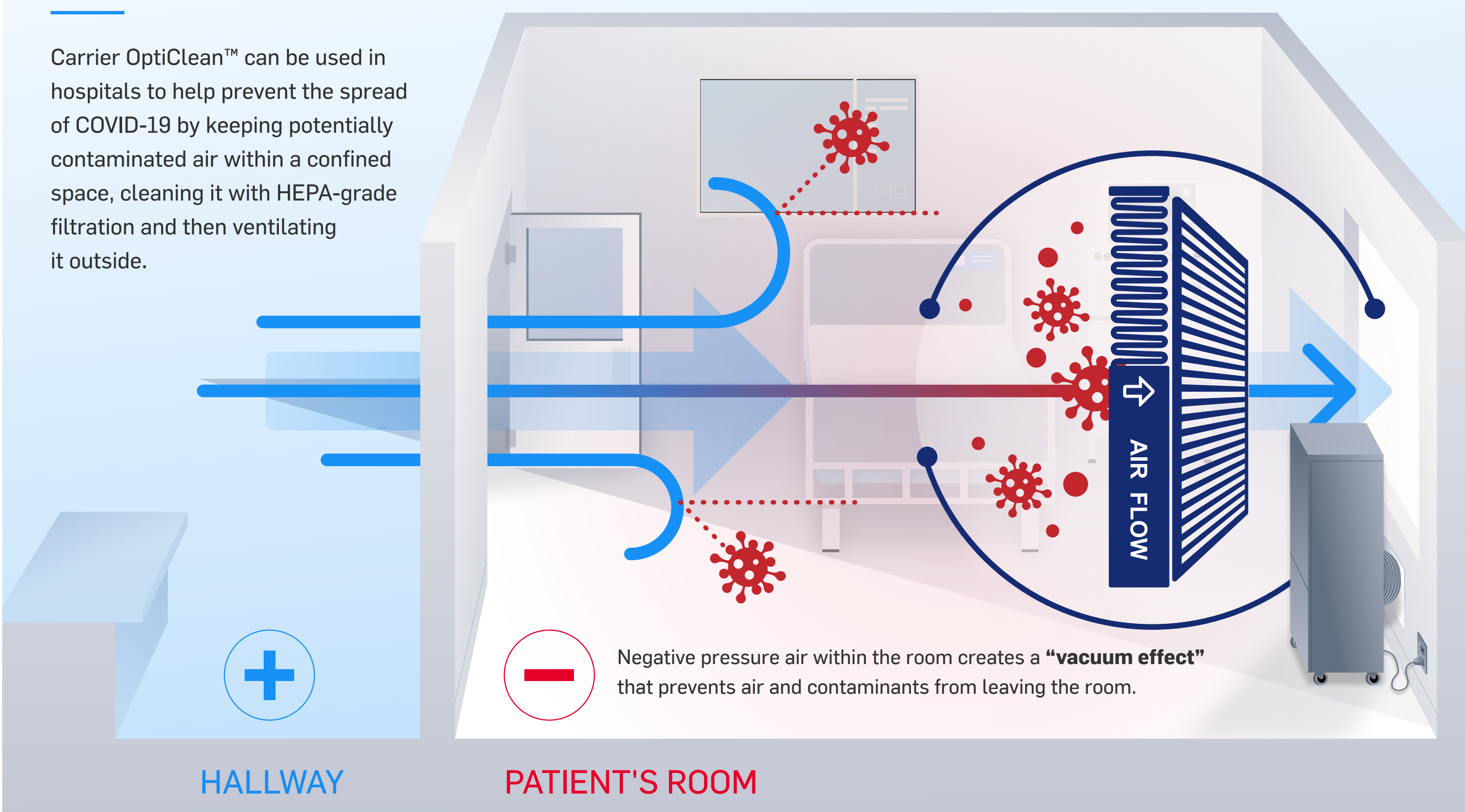
MEET THE CARRIER OPTICLEAN™ NEGATIVE AIR MACHINE

Right now, the world is more focused than ever on ways to slow and prevent the spread of disease. With more than a century of expertise in indoor environments, Carrier has developed a solution to help do just that.

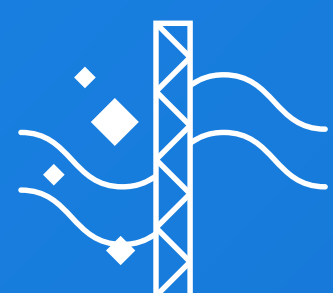


HOSPITAL ROOM

Carrier OptiClean™ can be used in hospitals to help prevent the spread of COVID-19 by keeping potentially contaminated air within a confined space, cleaning it with HEPA-grade filtration and then ventilating it outside.



HEPA-GRADE FILTRATION



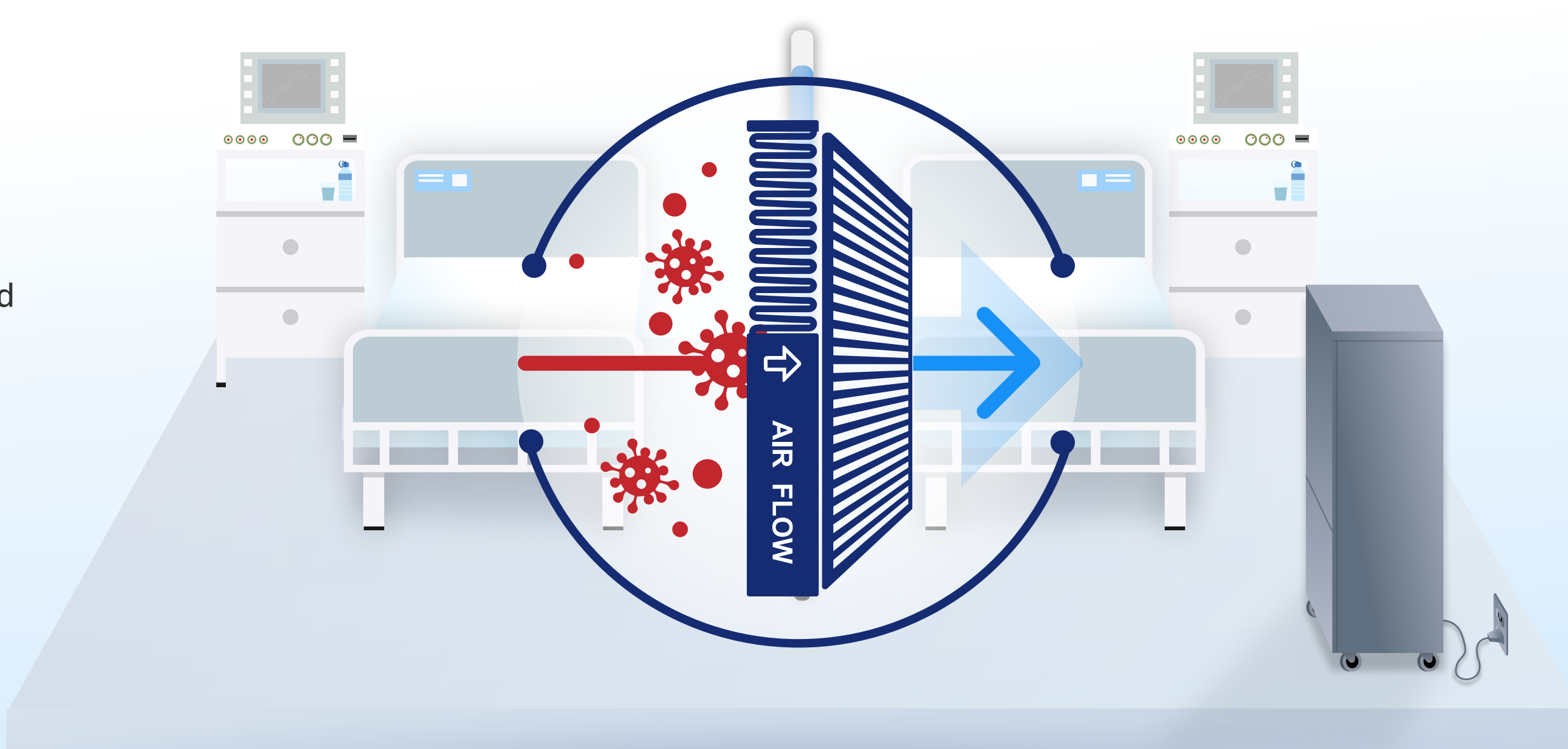
REMOVES
PARTICLES
AS SMALL AS
0.3
MICRONS

99.97%
EFFICIENT

MORE THAN
40,000
HOURS OF OPERATION

OPEN-AIR FIELD HOSPITAL

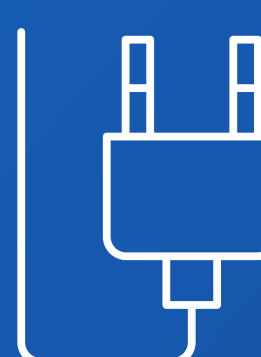
If negative pressure is not required, such as in an open-air, temporary field hospital, the machine can be used as an "air scrubber," pulling air in, removing many contaminants and discharging cleaner air back into the room.



PORTABLE



STANDARD
120V POWER



QUICK
DEPLOYMENT



To learn more about the Carrier OptiClean negative air machine and how Carrier can enable safer, healthier indoor environments, visit Carrier.com/commercial.