

SAVE ON HAND SANITIZER COSTS WITH **BRADLEY DISPENSERS**

Consider a low traffic building:

Where 100 people work $\times$
and activate hand sanitizer 2/day =
200 ACTIVATIONS/DAY

Single dispenser has 810 activations $\div$
200 activations/day =
REFILL EVERY 4 DAYS

365 days/year $\div$ 4 days
ABOUT 90 REFILLS/YEAR



BRADLEY 6A DISPENSER

Bulk Gel Sanitizer
Refill = \$4.05
 $\$4.05 \times 90/\text{refills} =$

\$364.50/YEAR

VS



COMPETITOR DISPENSERS

Proprietary Cartridge Sanitizer
Refill = \$18.36
 $\$18.36 \times 90/\text{refills} =$

\$1652.40/YEAR



\$1,287.90 SAVINGS/YEAR

with a single Bradley dispenser **60–85% ANNUAL SAVINGS**

Imagine the savings in a moderate traffic building with 10 dispensers.

COST SAVINGS OF \$12,879/YEAR

High traffic buildings can have 50+ dispensers.

COST SAVINGS of \$64,395/YEAR or MORE!