

YOU NEED A CPM-8 SCARIFIER

REPAIR VS REPLACE

• A MUNICIPALITY OR SCHOOL DISTRICT CAN GRIND 20 TRIP HAZARDS PER DAY.

• Average cost to remove and replace sidewalk per section: \$400-\$600

• 20 Trip hazards x \$400 = \$8,000

• Rent or Buy: One day of grinding pays for the cost of a new CPM-8G. RENT a CPM-8G, VAC-200 and Generator for about \$400/day.

• A single settlement for a claim can cost a municipality or school district tens of thousands of \$\$\$.

• According to ADA Standards, any vertical change greater than 1/4 inch at a sidewalk joint or crack is considered a trip hazard, necessitating immediate attention to ensure compliance and safety.

GRINDING SIDEWALKS IN HOUSE WILL HELP ELIMINATE:

- 1.** Future Lawsuits: \$5,000 - \$50,000 range
- 2.** Expensive Contractor Fees
- 3.** Delays in Response Time to Complaints
- 4.** Sidewalk closures
- 5.** Liability Issues
- 6.** Removing and Replacing of Trip Hazards

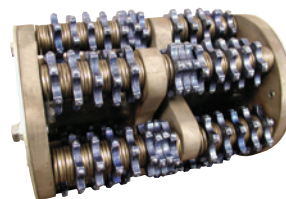
• The extra money saved by grinding can be put back into budgets and can be utilized for other projects within the district.

• By doing the work in house, you can be assured that the work is done on time and meets your quality standards.



Additional Applications:

- Line Striping Removal on both concrete and asphalt (cross walks, stop bars, directional arrows, traffic/parking lines, handicap markings, etc)
- Sport Courts: Tennis/Pickleball, Basketball, Track & Field
- Outdoor Pool / Cool Decks



Carbide Cutter Drum Assembly



Scan to learn about Trip Hazard Removal