

# Scabblers



Scabblers use compressed air to hammer piston-mounted bits into the concrete surface roughening the concrete surface more than grinding or scarifying. EDCO's Chip-Dek Scabblers can remove up to 1/4 inch of concrete surface in a single pass. The actual production rate depends on the strength of the concrete. A typical removal rate for a machine with a 12-inch working width is 200 to 250 square feet per hour at a 1/8-inch depth.

## How to Use a Scabbler



EDCO Scabblers are easy to use. The operator moves the scabbler back and forth using a side to side motion over the surface until the concrete is roughened or removed. A scabbler is the ideal machine for roughening surfaces for new overlays, creating wheelchair access ramps, creating non-slip surfaces and removing loose or deteriorating concrete.

Scabblers accessories include 5-Point and 9-Point Tungsten Carbide Bits. These scabblers bits pound the concrete surface by delivering 1,200 hits per minute. The 5-Point bit leaves a rough textured surface while the 9-Point bits leaves a medium textured surface.