

According to CropCare, the PR2500 can reduce a task that requires 10 to 20 man-hours of labor per acre to as few as two man-hours per acre. The machine recovers 2,000 feet of plastic at 3 to 5 miles per hour. Its center coulter splits the mulch in two, while reels move plant debris, dirt and vines aside. The two bundles of rolled mulch that result are easily removed from the reels. A center coulter kit can be purchased to modify the machine's capabilities.

"With our two rows of strawberry plants per bed, the plastic has to be cut into three pieces, one cut right down each row of strawberry plants, in order to get it to lift off of the bed and plants without tearing," Ferguson said.

The machine also can lift or wrap drip tape, whether on the surface or buried underneath. And it can be used to remove plastic mulch from sweet corn that's up to 18 inches tall. Shovels lift up the edge of the plastic, while gauge wheels determine the depth of the coulters and shovels, according to CropCare.

Sambhav Sambhav, applied research manager for Driscoll's, said another benefit of the PR2500 is that it helps remove dirt from plastic mulch. Some recyclers will pay to accept clean plastic mulch - because the cleaner it is the more likely it can be recovered - whereas



disposing of it can cost up to \$100 a pound at some landfills.

CropCare will demonstrate the PR2500 in Oxnard, California, on July 15. For more information, or to set up a demo, email info@cropcareequipment.com, or call 717-738-7365.

- Matt Milkovich

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