

To Control Stripper Plate

Cycle time is often wasted waiting for the press knock-out bar to function. With the application of the D-M-E Jiffy Latch-Lok, as illustrated to the right, the stripper plate is moved in a secondary action of the mold opening without the aid of the press knock-out bar.

The Jiffy Latch-Lok permits you to shorten the ejection stroke, improve cycle time and increase the number of parts per shift.

