



Product Features

- Sleeve up to 50 discs per minute or 3000 per hour
 - Paper, Card, Plastic or Tyvek Sleeves
 - Benchtop Operation
 - Fully Transportable
 - Takes Just Minutes to Set Up
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The MEP120 Sleever is designed as an easy-to-use, bench-top unit capable of sleeving CDs in volumes more normally expected from expensive floor mounted models.

Capable of sleeving up to 55 discs per minute, that's over three thousand CD sleeves per hour, the MEP120 can be quickly adapted to deal with different types of sleeves - paper, plastic, tyvek or cardboard - a feature which will be attractive to operators needing to accommodate small runs in their program.

Operation

Stand alone or fully integrated into a packaging line, the CD Sleever MEP120 is reliable and very easy to use. Load the input spindle with discs. Place empty sleeves into the adjacent hopper and press the start button. The arm picks a CD from the top of the spindle and places it onto the CD insertion slide. At the same time, a sleeve is pulled out from the hopper and held open in line with the CD insertion slide. The CD is then pushed into the waiting sleeve. The filled sleeve then slides into the finished product hopper.

The unit has an integral four digit counter so users can easily manage quantities and a selectable automatic stop option (adjustable from 0 - 9999) can also easily be set to stop the sleever after every set run of disks.

The MEP120 provides a versatile, dependable and transportable CD sleeving unit at a price to meet the tightest of budget constraints, whilst the output of up to 55 CDs per minute means it can compete with the more expensive heavyweights.