## ALDC330 Adhesive label die cutter







A growing segment in the printing industry is packaging. Labels are a key application that is produced in the packaging segment. These high attention seeking labels are used extensively in industries such as beverage, wine & alcohol, pharmaceutical, consumer food products, home electronics, toys and many more. A label forms the decoration for a brand, and hence requires high quality of label finishing. Ankash ALDC330 Adhesive label die cutter enables you to precisely die cut the labels with adhesive backing.

Offered in 3 widths of 330, 420 and 520 mm widths, our Adhesive label die cutter is built keeping in mind, the flexibility you need. Precision Die cutting of adhesive backed substrates and waste removal are enabled by key features such as rotary blades, automatic edge guides, servo controlled taper tension for the web and an easy to use touch screen controls. Enhanced optional features offer your customers the high quality precision die cut labels they desire for adhesive backed substrates.

## Specification

| ▲                      |                             |                             |                             |
|------------------------|-----------------------------|-----------------------------|-----------------------------|
|                        | ALDC 330                    | ALDC 420                    | ALDC 520                    |
| Web feed width (max.)  | 330 mm                      | 420 mm                      | 520 mm                      |
| Unwind diameter (max.) | 700 mm                      | 1,000 mm                    | 1,200 mm                    |
| Rewind diameter (max.) | 700 mm                      | 1,000 mm                    | 1,200 mm                    |
| Machine speed (max.)   | 50 m/min.                   | 50 m/min.                   | 50 m/min.                   |
| User interace          | Touch screen                | Touch screen                | Touch screen                |
| Options                | Slitting, Sheeting          | Slitting, Sheeting          | Slitting, Sheeting          |
| Dimensions (LxWxH)     | 3,600 x 1,200 x 1,500 mm    | 3,600 x 1,300 x 1,500 mm    | 3,600 x 1,500 x 1,500 mm    |
| Weight                 | 2,000 kgs.                  | 2,200 kgs.                  | 2,500 kgs.                  |
| Power supply           |                             |                             |                             |
| –Main machine power    | 8 kw                        | 9.5 kw                      | 12 kw                       |
| -Operational power     | AC, 380V, 50 Hz, 3 phase (4 | AC, 380V, 50 Hz, 3 phase (4 | AC, 380V, 50 Hz, 3 phase (4 |
|                        | wire system)                | wire system)                | wire system)                |
| Desired environment    |                             |                             |                             |
| -Temperature           | Upto 32°C / 90°F            | Upto 32°C / 90°F            | Upto 32°C / 90°F            |
| -Relative humidity     | 20-60%                      | 20-60%                      | 20-60%                      |
|                        |                             |                             |                             |



8, Sparrow Dr., W. Henrietta, NY-14586, USA Email: info@ankash.com URL: www.ankash.com Marketed by

<Dealer name> <Address> <City>, <State>, <Postal code>, <Country>