

## Disc cutter type DCR

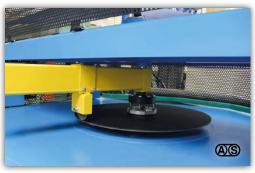
Disc cutter for the production of large discs (without center hole) of flexible and coated abrasives with a maximum diameter of up to 600 mm or 1200 mm. The production of the discs occurs directly from the abrasive rolls.

Scheibenschneider Typ DCR-117/1200

For discs with a maximum diameter



- For discs with a maximum diamete up to 600 mm or 1200 mm
- >> Minimum disc diameter approx. 150 mm
  - Disc production directly from the roll
- Crush cut powered by an electric motor
- >>> Cutting pressure pneumatically adjustable
  - Manual abrasive feeding
- Foot operated cutting
- No stacking device



Cutting table with small clamping disc



Large clamping discs for a diameter of 1200 mm

## **Technical data**

- Machine color blue RAL 5023.
- Dimensions

Type DCR-117/600: WxHxD approx. 850x1680x860 mm.
Type DCR-117/1200: WxHxD approx. 1620x1900x1400 mm

(without unwind station).

- Standard electric supply 400 Volt 3 Ph 50 Hz.
- Other colors/electric supply on request.

## Options

- Clamping discs in several diameters available (please indicate the desired disc diameter).
- The disc cutter can be combined with unwind stations.