



**DW-PNCR01**  
**Pneumatic crimper**



**Description**

DW-PNCR01 is used in the fiber optic connector assembly and other product compression connection assembly, taking compressed air as power, Through solenoid valve control movement, the operation simple security.

It works by the air cylinder and the lever principle, through replacing compression jigs, can adapt different components assembly and compression .The pressure can be adjusted by the foot switch

**Features**

- ◆ operation is simple and reliable
- ◆ processing efficiency is high,
- ◆ processing quality is stable
- ◆ maintenance is simple and convenient.

**Parameter**

- ◆ Net Weight: 21Kg
- ◆ Size: 300mm(L)\*135mm(W)\*300mm(H)
- ◆ Work barometric pressure:  $\geq 0.5$ Mpa
- ◆ Most tremendous pressure: 300kgf
- ◆ Operating temperature: -10℃ to 40℃
- ◆ Relative humidity: 15%~85%
- ◆ Noise: The idling is smaller than 50dB
- ◆ Oscillation: Active status 5~100Hz