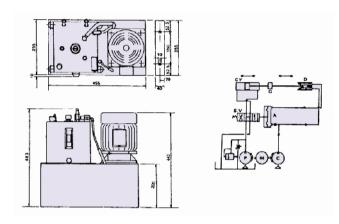
HC-HEI AUTO PHOTO ELECTRIC EDGE CONTROLLER







HC-HE: Optical Sensor Automatic
This type is ideally suited to sensing paper, board, foil rubber or any other opaque material.

Features:

- Can detect without being affected by outside lights.
- Can detect without being affected by dust and wadding.
- Can sense and detect any color.
- Low trouble, easy to maintain, long life.

Driving:

motor: 1/2HP \ 4P 220/380/440 3 phase 50/60HZ

• pump capacity: 3L/min-5L/min

• oil tank: 15L

Hydraulic pressure: 15kg/cm²
oil: CPC RL68/ SHF 32

• temperature : -10°C~+60°C

• oil cylinder : Select from cylinder dimension.

Sensor:

• Optical : HE1

• controller voltage: AC220V

Small: material max thickness: 15mm (standard) Large: material thickness: 16-30mm (option)

Function:

• cylinder press : 180kg (40Φ)

• operating speed : 30mm/sec (Unload)

• precision : 0.2mm

Other:

• weight :

• Installation: horizontal

HC-HE AUTO / MANUAL PHOTO ELECTRIC EDGE CONTROLLER



The specification HC-HE as HC-HE 1 but with manual control switch to align stand position after material run off and set up.

