



# HK SERIES

## HYDRAULIC CRIMPING MACHINE

1. BY USING RIGID C-TYPE STRUCTURE
2. TERMINAL DELAY COMPRESSION
3. ONE STROKE MONITORING, FASTER RETURN SPEED
4. VIBRATOR EMPTY FEEDING MONITORING
5. VIBRATOR HOPPER EMPTY FEEDING SYSTEM MONITORING
6. REJECTION OF DEFECTIVE PRODUCT
7. OVERLOAD MONITORING
8. CONTROL BY PLC PROGRAMMABLE LANGUAGE CONTROLLER



| Model              | HK-3           | HK-5           |
|--------------------|----------------|----------------|
| Operation distance | 385mm          | 385mm          |
| Table size         | 360x460x60T    | 410x460x60T    |
| Motor (kw)         | 1.5            | 2.2            |
| Stroke             | φ63x150ST      | φ80x200ST      |
| Force              | 3Tons          | 5Tons          |
| Manufacture range  | M5~M12         | M12~M16        |
| Speed              | 50Pcs/Min      | 40Pcs/Min      |
| Punch hole         | φ25            | φ38            |
| Total weight       | 1100kg         | 1200kg         |
| Machine dimesion   | 1.50x2.20x1.90 | 1.50x2.20x2.00 |