



Super E



Item no. : CH-SUPER-E



A descendant of the renowned Chappuis machines, this design operates on an optimized balance mode in order to reduce winding time.

The Super E is used for industrial winding of automatic watches, as well as for shock tests on watch heads.

The Super E operates in programmable mode over a week, in counter mode or even in simple manual mode.

- Drive with high precision clutch High precision gear drive
- Variable rotation speed
- Different intuitive programming mode
- Interchangeable box holder
- Emergency stop
- Easy loading
- Programming console with touch screen
- Program transfer possible via SD card

Technical details:

Capacity	: Up to 440 watch heads (or movements)
Rotational frequency	: 22 or 36 cycles / minute
Rotate direction	: Clockwise or anti clockwise
Dimensions	: 53H x 150W x 55D (cm)
Power supply	: 230V 50Hz (24V AC control panel)
Weight	: 98 kg
Origin	: Switzerland