

BEATRON



NEW REVOLUTION IN PRINTING WHEEL TIME RECORDER

- Full Power Reserve
- 3-Year Memory Back-up
- Perpetual Calendar
- Master/Terminal Configuration
- No Manual Adjustment Required



BS - 2020D SERIES



BS - 2020A SERIES

BEATRON MICRO COMPUTER TIME RECORDER BS 2020A/2020D SERIES USER FRIENDLY AND EXCELLENT RELIABILITY

- Auto Compensation - NO MANUAL ADJUSTMENT REQUIRED AFTER SETTING UP OF MACHINE
- 68 Programmable Steps
- Internal Musical Chime
- External Time Signal Device
- Perpetual Calendar
- Summertime Function - Daylight Saving
- 3-Year Memory Back-up
- 48 Hours Full Power reserve
- 2-Colour Printing
- Auto IN-OUT Column Shift
- Master/Terminal Configuration
- Card Type Selection - Monthly/Weekly

SPECIFICATIONS:

INPUT POWER: AC 115, 120, 230, 240VAC 50/60Hz **CE**
 Reference Signal: Quartz Oscillation System (Weekly error +_ 3 seconds)
 Installation Conditions: Operating Temperature 0-40°C. Humidity: 40-80%
 Printing Mechanism: Uses A Long-Life Resin Printing Wheel
 Dimension: 210mmW x 210mmD x 180H. Weight: 6.5kg.



Specifications subject to change without prior notice.

Mode	BS-2000A/2000D	Bs-2010A/2010D	BS-2020A/2020D
Classification of date and time display	Analog Pointer and small LCD display		Digital Large LCD display
FUNCTION	MODEL	BS-2000A	BS-2010A
		BS-2020A	BS-2000D
			BS-2010D
			BS-2020D
Melody chime	O	O	O
External time signal	O	O	O
Perpetual calendar	O	O	O
Summer time	O	O	O
Auto compensation	O	O	O
Card type selection	O	O	O
48 hours complete security for power failure	O	O	O
Two color printing		O	O
Auto IN/OUT shift			O

