

BREMONT WATCH WINDER SETTINGS

BREMONT CALIBRE	MAINTAINING SPEED FOR A FULLY WOUND WATCH Turns to maintain a fully wound watch	DIRECTION The watch head must rotate in the direction indicated below when viewed from dial side
BE-10AE	900	Either direction (Bi-directional winding)
BE-36AE	900	Either direction (Bi-directional winding)
BE-95-2AV	900	Either direction (Bi-directional winding)
BE-92AV	600	Either direction (Bi-directional winding)
BE-92AE	600	Either direction (Bi-directional winding)
BE-93-2AE	600	Either direction (Bi-directional winding)
BE-93-2AV	600	Either direction (Bi-directional winding)
BWC-01	900	Either direction (Bi-directional winding)
BWC-01-10	900	Either direction (Bi-directional winding)
BWC-02	900	Either direction (Bi-directional winding)
ENG 300 (Series)	600	Clockwise only (Uni-directional winding)
BE-50AE	900	Clockwise only (Uni-directional winding)
BE-50AV	900	Clockwise only (Uni-directional winding)
BE-51AE	900	Clockwise only (Uni-directional winding)
BE-53AE	900	Clockwise only (Uni-directional winding)
BE-54AE	900	Clockwise only (Uni-directional winding)
BE-17AE	1200	Clockwise only (Uni-directional winding)
BE-16AE	1200	Clockwise only (Uni-directional winding)
BE-83AR.F	1200	Clockwise only (Uni-directional winding)
BE-83AR.R	900	Clockwise only (Uni-directional winding)
BE-31AE	1200	Clockwise only (Uni-directional winding)
BE-11M	N/A	Manual winding only (Not an automatic caliber)
BE-90M	N/A	Manual winding only (Not an automatic caliber)