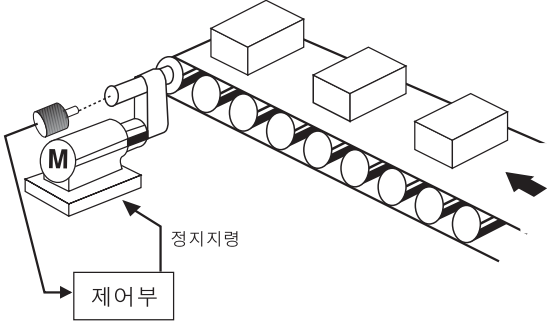
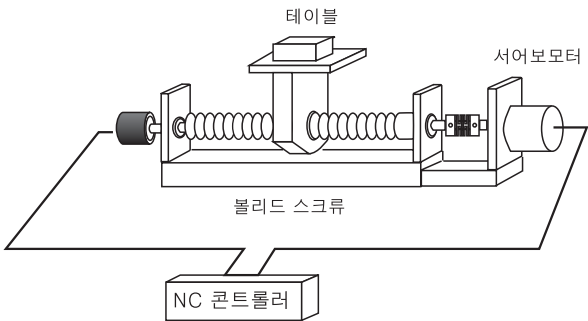
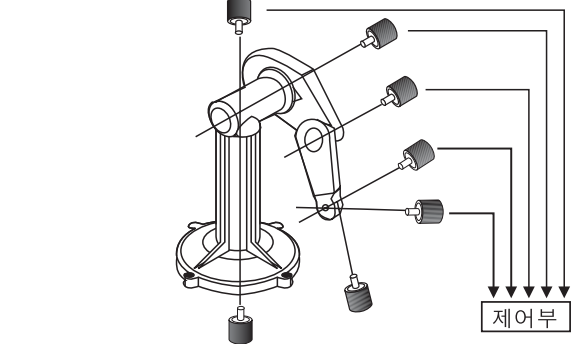
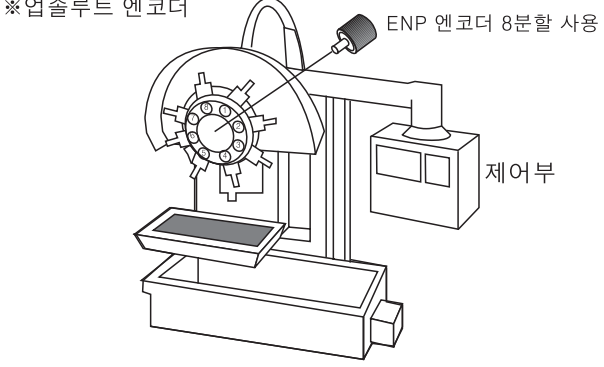
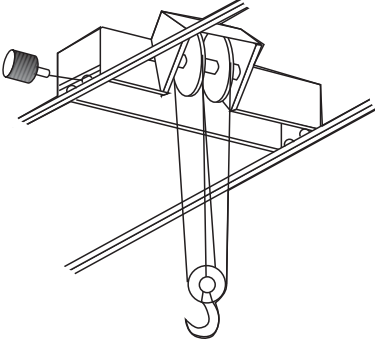
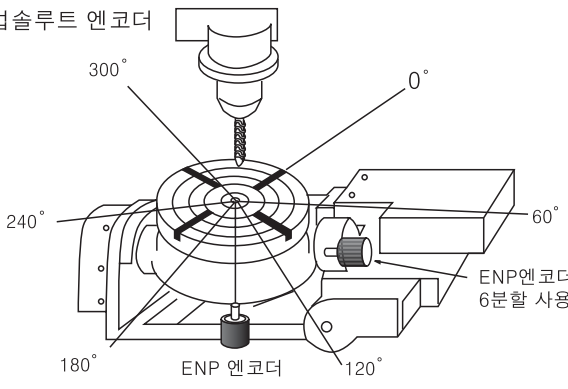
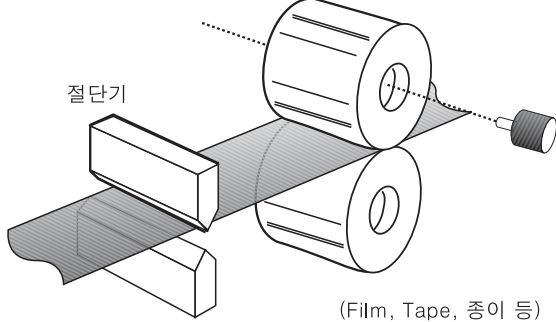


■ 응용례

<p>Motor의 정위치 정지</p> <p>※인크리멘탈 엔코더</p> 	<p>NC 공작기의 X, Y 테이블 위치 결정</p> <p>※인크리멘탈 엔코더</p> 
<p>산업용 Robot의 Arm각도, 위치검출</p> <p>※인크리멘탈 엔코더</p> 	<p>NC선반의 드릴 위치제어</p> <p>※업솔루트 엔코더</p> 
<p>운반기기의 자동 위치제어</p> <p>※인크리멘탈 엔코더</p> 	<p>NC 공작기의 테이블 각도 제어용</p> <p>※업솔루트 엔코더</p> 
<p>시트류의 길이 측정 절단용</p> <p>※인크리멘탈 엔코더</p> 	<p>주차타워의 자동차 입,출고 제어</p> <p>※업솔루트 엔코더</p> 