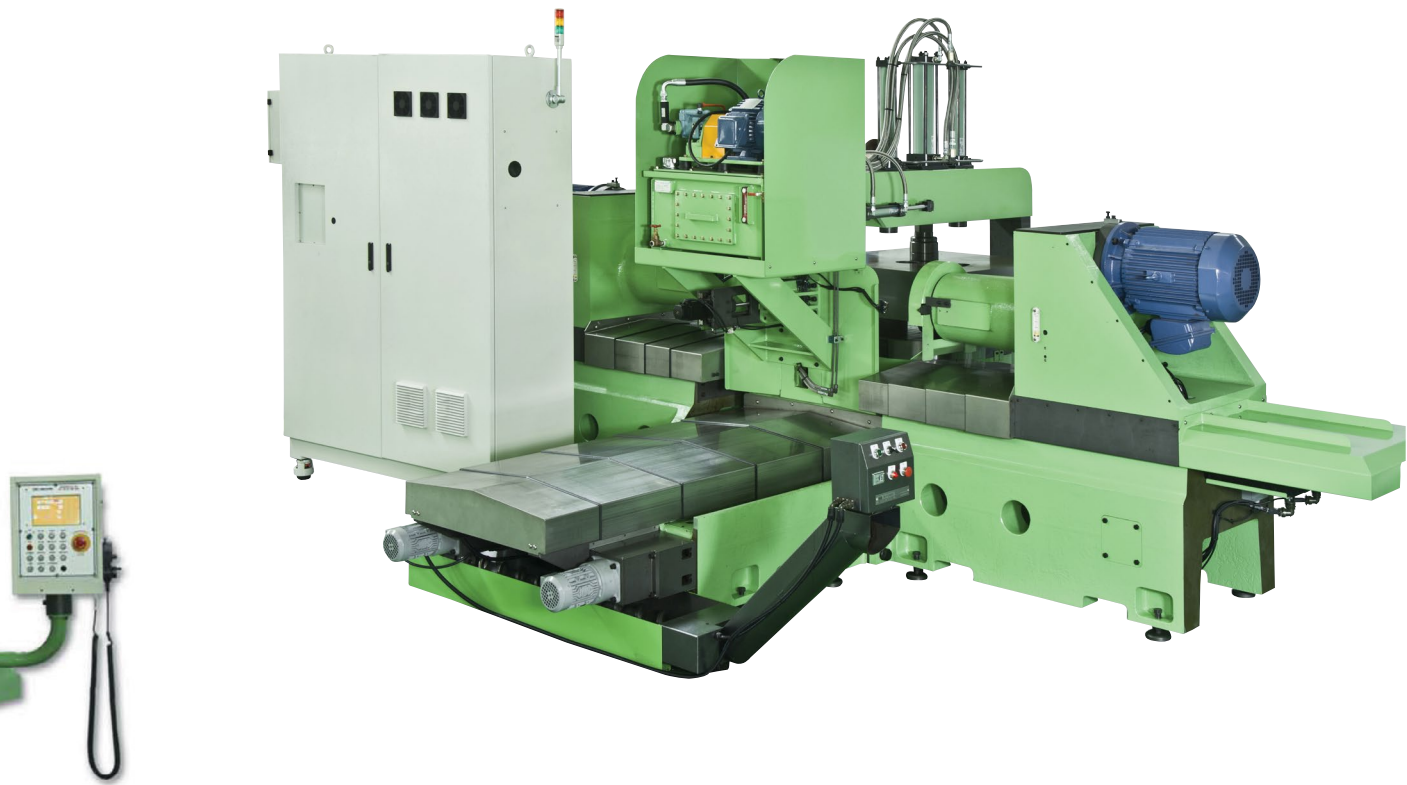


TWO HEAD MILLING MACHINE

NTM-1000





- 1번 셋팅으로 4축 머시닝 센터 대체 가능
- 2개의 커터로 양면 동시가공이 가능
- 소재 투입 위치 자동설정으로 정밀도 향상
- 4-axis machining centers can be replaced with one time of setting process
- It can be milled on both sides simultaneously with the two cutter
- It provides high accuracy with a automatical material input location setting process

NTM-1000

가공사이즈(m m)	1,000 * 1,000
전원(Power)	3상 AC 220V (3Phase AC 220V)
전원(Power)	68(kW)
전체소모전력(Total Installed Power)	4,300(W) * 5,600(L) * 2,360(H)
크기(Dimension: mm)	약20,000Kg
중량(Weight)	6 Axis
서보 축(Servo Axis)	4.4kW 1000rpm
Wire Feeding	4.4kW 1000rpm
Bending(Sleeve)	4.4kW 1000rpm
Wire Rotation	3.0kW 3000rpm
피드기장(Feed Length)	1.0kW 3000rpm
언코일러(Uncoiler)	0.4kW 3000rpm
피드기장(Feed Length)	22kW 1750rpm
언코일러(Uncoiler)	22kW 1750rpm