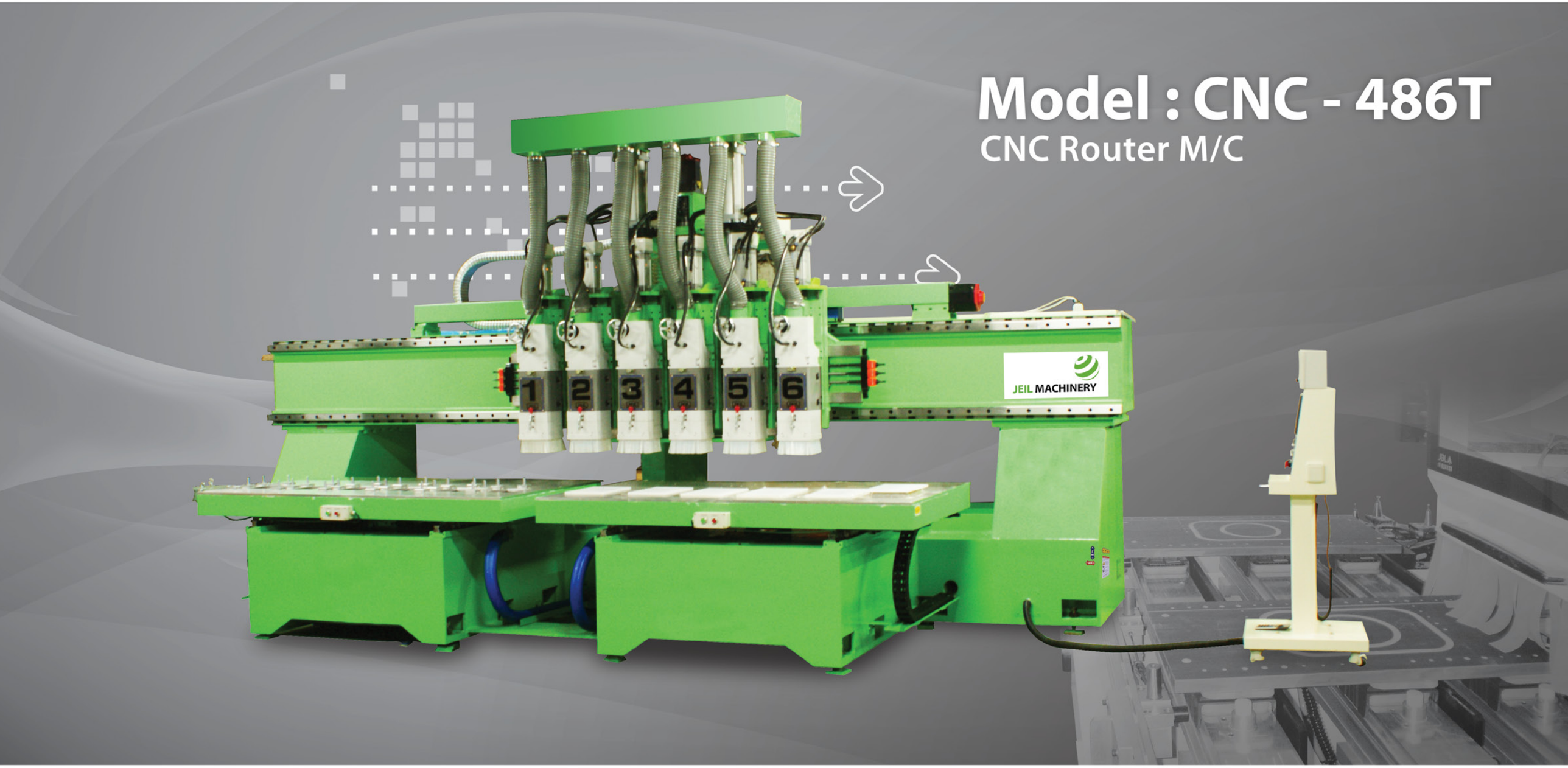
Model : CNC - 486T

CNC Router M/C



CNC – 486T 제품설명

- 고강성 후렘으로 고속가공에 용이
- 사용이 편리한 PC-NC 콘트롤러 적용
- DNC전송장치 (LAN, USB POT, RS232C POT)
- 진공흡착 및 T.SOLT 홈 겸용 사용
- 대량생산에 적합

적용분야

- 목재가공
- 아크릴, PC, 플라스틱 가공
- P.V.C 도마전용기

SPECIFICATIONS CNC-486T	Spindle : 6EA	Spindle : 8EA
STROKE	X Axis : 3,000m/m	X Axis : 3,800m/m
	Y Axis : 1,350m/m V Axis : 1,350m/m	Y Axis : 1,500m/m V Axis : 1,500m/m
	Z Axis : 230m/m	Z Axis : 230m/m
	Selection of Cutting Head : 100m/m	Selection of Cutting Head : 100m/m
TABLE	SIZE : 1,600m/m × 2,500m/m	SIZE : 2,500m/m × 2,500m/m
SPINDLE	Number Of Spindle : 6	Number Of Spindle : 8
	Speed : 1,000 ~ 18,000rpm	Speed : 1,000 ~ 18,000rpm
	Max. Distance between Table and Spindle Nose : 450mm	Max. Distance between Table and Spindle Nose : 450mm
	Distance Between Spindles : 250~450mm	Distance Between Spindles : 280~450mm
TABLE WORKING HEIGHT	800m/m	800m/m
AIR PRESSURE REQUIRED	5kg/cm²	5kg/cm²
CNC CONTROLLER	Seyoon-Fanuc	Seyoon-Fanuc
POWER	For Spindle : 7.5kw″ 6EA	For Spindle : 7.5kw″ 8EA
	For Blower : 4.6kw″ 2EA	For Blower : 4.6kw″ 2EA
MAXIMUM CUTTING SPEED	X, Y AXIS : 16m/min Z AXIS : 6m/min	X, Y AXIS : 16m/min Z AXIS : 6m/min
INVERTER	0~300Hz	0~300Hz
BLOWER	Ring Blower Double Stage	Ring Blower Double Stage
DIMENSIONS (L×W×H)	6,300(L) × 2,700(W) × 2,850(H)m/m	6,300(L) × 2,700(W) × 2,850(H)m/m
RAPID SPPED	X, Y AXIS : 20m/min Z AXIS : 6m/min	X, Y AXIS : 20m/min Z AXIS : 6m/min