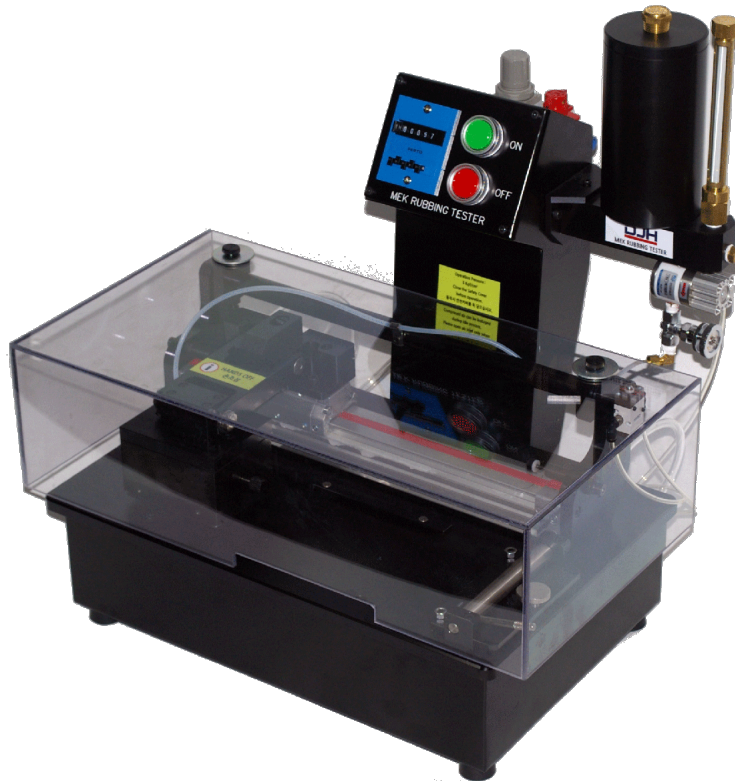


Model : DJH-MEK/DR-MEK

(MEK Rubbing Tester)



- **전세계 Coil Coater/Paint Maker 들의 표준 측정장비 입니다.**
(Standard testing machine for coil coater and paint maker)
- Air Pressure 만을 이용하는 특수설계로 최고의 안정성을 자랑합니다.
(Explosion proof safety by pneumatic operation)
- 균일한 압력으로 객관적인 MEK 내부식성의 Data 제공이 가능합니다.
(Instant rubbing pressure during MEK rubbing testing)
- Head Weight 변경옵션으로 ASTM / EU 표준 테스트방식 선택이 가능합니다.
(Head Weight Selectable / EURO Standard 1Kg / 2Kg / American Standard 3Kg)
- 반복된 측정데이터를 얻을 수 있습니다.
(Repeatable testing result)



본상표는 (주)디제이에이지의 고유상표입니다.

Conforms to ASTM D7835, EN 13523-11
Reference: ASTM D 4752, ASTM D 2486, ASTM D 5402;
ISO 50230

제품 사양서(Specification)

A. **모델(Model)** : DJH/DR-MEK Rubbing Tester(Air Operated)

B. **Specification :**

Weight of machine : 62.5 lbs

MEK reservoir capacity : 500 ml.

Stroke Length : 8"

Number of strokes/min : 70

Operational air pressure : 80 psi, 5.5kgf/cm²

Max air supply pressure : 140 psi, 9.7kgf/cm²

Air consumption @ operational pressure 2.35 SCFM @ 50 psi,
[67.14NI/min@3.5kgf/cm²](#)

Minimum Flexible air line supply size 1/2" I.D.

Air inlet connection at filter 1/2" NPT

Cotton Pad size : 1 1/2 x 1 1/2, 2 ply

Counter max number of strokes : 999

Air supply Clean and dry (non condensing)

Dimensions : 18" Wide x 19" Deep x 19" High

Test panel size : Max. 5" x 12

Panel thickness : max 1/8" All pneumatic system, industry standards

Head Weight : 3 Kg(ASTM D7853), 1Kg(EN13523-11), 1K and 3K selectable /
1Kg and 2Kg

C. **설치시 필요 사항 (Installation Requirements)**

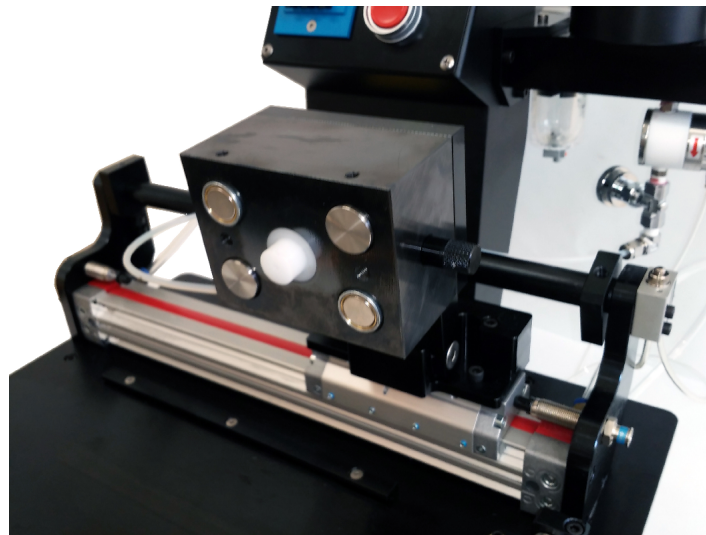
- 본장비는 전기를 사용하지 않고 공기압만으로 동작합니다.
(Only operated by pneumatic pressure)
- Recommended Air Pressure : 4-6 Kg/cm²
- Compressed Air Line Size : 8mm OD

D. **설치시 최소 필요공간 (Required installation Area):** 750mm x 750mm

E. Pictures



< Rear View >



< Head View >

- 상기 제품 사진은 제품 성능향상에 따라 변경될 수 있습니다.
(Pictures can be changed for functional upgrade)

F. HS Code : 9027.89.20