



201. 질량

측정량/장비	분류번호	교정범위	교정·측정능력 (신뢰수준 약 95 %)	사용표준/측정방법 등
전기식지시저울	20109	(0 ~ 2) g (2 ~ 50) g (50 ~ 2 000) g (2 ~ 20) kg (20 ~ 60) kg (60 ~ 100) kg (100 ~ 200) kg (200 ~ 2 000) kg	33 µg 0.13 mg 2.0 mg 20 mg 0.19 g 1.1 g 9.2 g 93 g	표준분동 / CTK-CQI-M09
분동 및 추	20116	(1 mg ~ 20 kg) 1 mg 2 mg ` 10 mg 20 mg 50 mg 100 mg 200 mg 500 mg 1 g 2 g 5 g 10 g 20 g 50 g 100 g 200 g 500 g 1 kg 2 kg 5 kg 10 kg 20 kg	(F <sub>1</sub> 급이하) 3.0 µg 3.0 µg 3.0 µg 4.0 µg 5.0 µg 5.0 µg 7.0 µg 8.0 µg 10 µg 11 µg 15 µg 24 µg 24 µg 32 µg 42 µg 0.1 mg 0.2 mg 0.4 mg 0.6 mg 1.0 mg 4.0 mg 7.0 mg 10 mg	전기식지시저울 표준분동 / CTK-CQI-M16



201. Mass

Measured Quantity Instrument or Gauge	Field Code	Range	CMC (The Confidence Level is about 95 %)	Comments
Electric balances	20112	(0 ~ 2) g (2 ~ 50) g (50 ~ 2 000) g (2 ~ 20) kg (20 ~ 60) kg (60 ~ 100) kg (100 ~ 200) kg (200 ~ 2 000) kg	33 µg 0.13 mg 2.0 mg 20 mg 0.19 g 1.1 g 9.2 g 93 g	Weights / CTK-CQI-M09
Weights	20116	(1 mg ~ 20 kg) 1 mg 2 mg 5 mg 10 mg 20 mg 50 mg 100 mg 200 mg 500 mg 1 g 2 g 5 g 10 g 20 g 50 g 100 g 200 g 500 g 1 kg 2 kg 5 kg 10 kg 20 kg	(F <sub>1</sub> 급이하) 3.0 µg 3.0 µg 3.0 µg 4.0 µg 5.0 µg 5.0 µg 7.0 µg 8.0 µg 10 µg 11 µg 15 µg 24 µg 24 µg 32 µg 42 µg 0.1 mg 0.2 mg 0.4 mg 0.6 mg 1.0 mg 4.0 mg 7.0 mg 10 mg	Electric balances Weights / CTK-CQI-M16