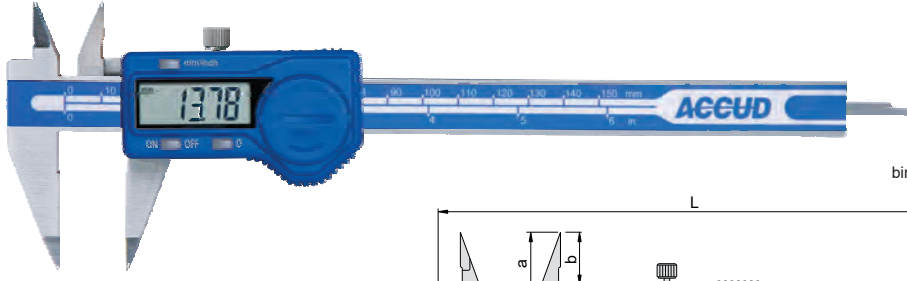


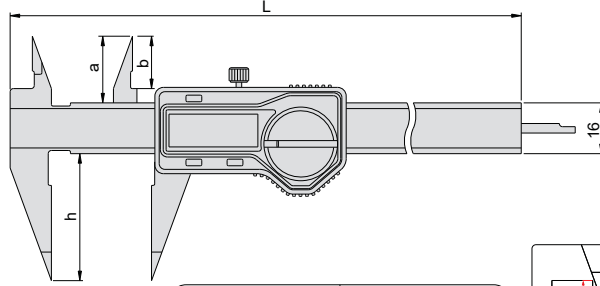
138 SERİSİ

DİJİTAL NOKTA TEMASLI KUMPA

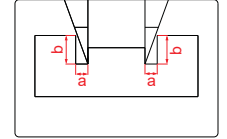
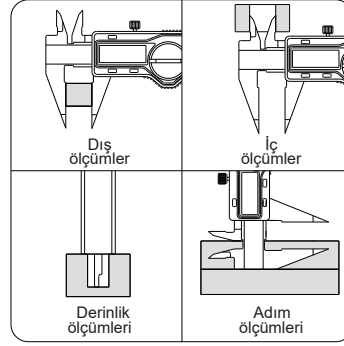
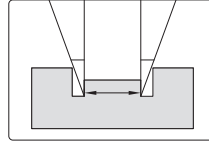


138-006-11

birim: mm



- ◆ Küçük delik ve kanal ölçümleri
- ◆ Çözünürlük: 0.01mm/0.0005"
- ◆ Butonlar: on/off, zero, mm/inç
- ◆ Veri çıkışı (Kablo kodu:100-11 veya 100-12)
- ◆ Otomatik açma/kapanma
- ◆ Paslanmaz çelik



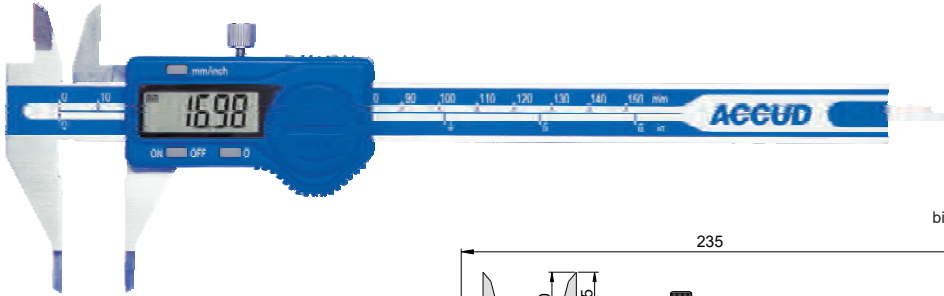
(mm)

a	b
1	2.5
2	5
3	7.5
4	10
5	12.5
6	15

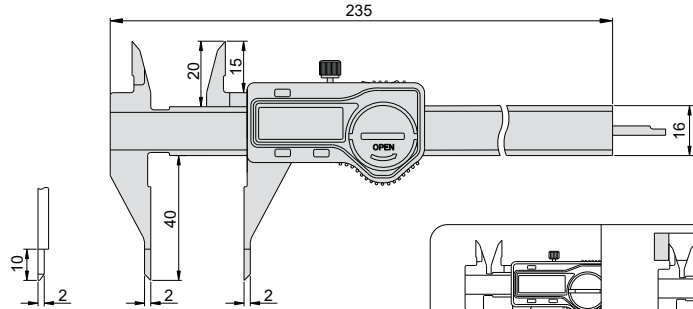
Kod	Aralık	Hassasiyet	a	b	h	L
138-006-11	0-150mm/0-6"	±0.03mm	21	16	40	236
138-008-11	0-200mm/0-8"	±0.03mm	24	19	50	286

168 SERİSİ

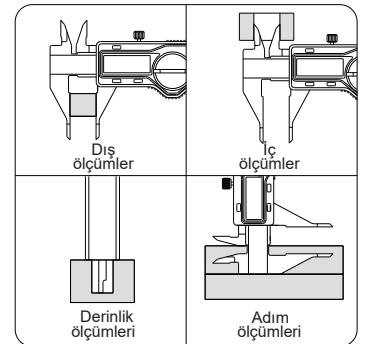
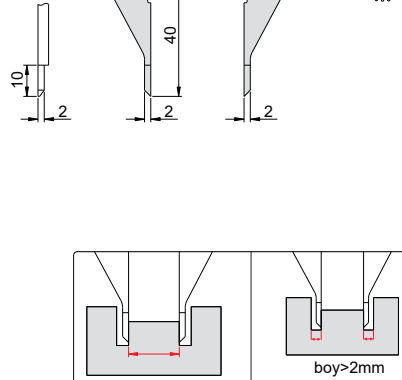
DİJİTAL İNCE UÇLU KUMPA



birim: mm



- ◆ Küçük kanal ve girintiler için ince özel çeneler
- ◆ Çözünürlük: 0.01mm/0.0005"
- ◆ Butonlar: on/off, zero, mm/inç
- ◆ Veri çıkışı (Kablo kodu:100-11 veya 100-12)
- ◆ Otomatik açma/kapanma
- ◆ Paslanmaz çelik



Kod	Aralık	Hassasiyet
168-006-11	0-150mm/0-6"	±0.03mm