

181 SERİSİ

DİJİTAL YÜKSEKLİK MİHENGİRİ



- ◆ Çözünürlük: 0.01mm/0.0005"
- ◆ Butonlar: on/off, inch/mm, ABS/INC, veri sabitleme, tolerans ölçümü, preset, setleme,
- ◆ Karbür uçlu çizici
- ◆ Paslanmaz çelik (Taban hariç)
- ◆ Veri çıkışı (kablo kodu: 500-01)
- ◆ Tutucu ile birlikte (Ø8mm)

Tutucu (dahil)

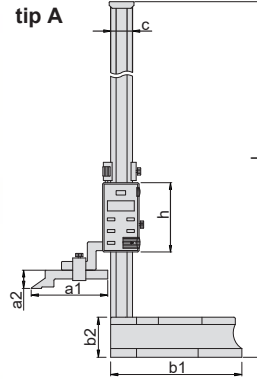


Karbür çeneler

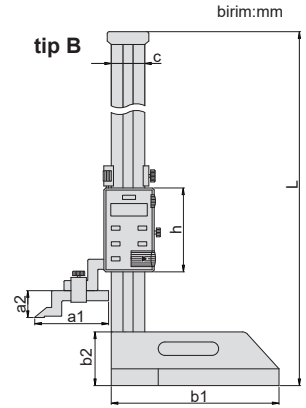


181-024-11

tip A

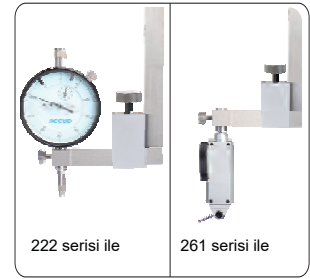


tip B



birim:mm

Tutucular ile uygulamalar (opsiyonel)



Kod	Aralık	Tip	Hassasiyet	a1	a2	b1	b2	c	h	L
181-012-11	0-300mm/0-12"	A	±0.04mm	76	25	135	45	23	80	470
181-024-11	0-600mm/0-24"	A	±0.05mm	103	25	180	55	30	95	820
181-040-11	0-1000mm/0-40"	B	±0.07mm	110	39	250	80	50	125	1275
181-060-11	0-1500mm/0-60"	B	±0.11mm	110	39	280	80	50	125	1790
181-080-11	0-2000mm/0-80"	B	±0.15mm	110	39	280	80	50	125	2290

182 SERİSİ

DİJİTAL YÜKSEKLİK MİHENGİRİ

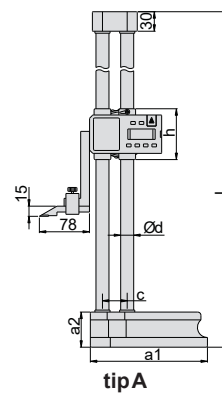


- ◆ Çözünürlük: 0.01mm/0.0005"
- ◆ Butonlar: on/off, inch/mm, ABS/INC setleme
- ◆ Karbür uçlu çizici
- ◆ Paslanmaz çelik gövde
- ◆ Makaralı
- ◆ Opsiyonel aksesuar: 267 serisi tutucu

Tutucular ile uygulamalar(opsiyonel)

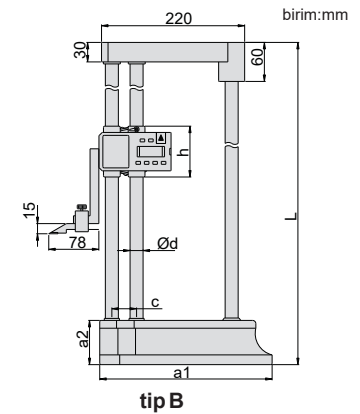


182-012-11



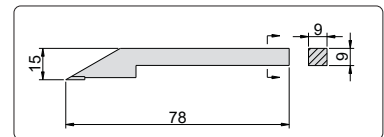
tip A

Karbür uçlu çene

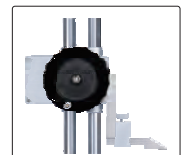


tip B

çizici (dahil)



hareket makarası



Kod	Aralık	Tip	Hassasiyet	a1	a2	c	Ød	h	L
182-012-11	0-300mm/0-12"	A	±0.04mm	135	43	33	15	84	475
182-024-11	0-600mm/0-24"	A	±0.05mm	180	54	38	20	88	810
182-040-11	0-1000mm/0-40"	B	±0.05mm	265	68	38	20	88	1230