

COMBINATION CARBIDE TIP SCRIBER AND AUTOMATIC PUNCH (S TYPE)



USE • For center punch and marking work

MATERIALS

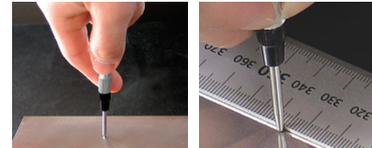
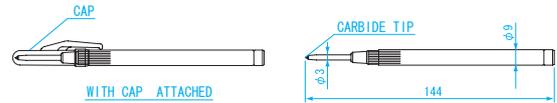
- Body : Aluminum (anodized)
- Tip : Carbide tip (G5)
- Tip hardness : HRA87

FEATURES

- Spring loaded, no need to use a hammer
 - Can be used as center punch and as a scriber
 - Strength of the driving force can be adjustable by rotating the rear cap
- ※ Parts diagram is available at the end of this section

DIMENSIONS

Unit : mm



Punching work

Scribing work

| Order No. | Model No. | Punch Force | Weight |
|-----------|-----------|-------------|--------|
| 000001 | AP-S | 98N | 33g |

CARBIDE TIP AUTOMATIC PUNCH (M TYPE)



USE • For center punch

MATERIALS

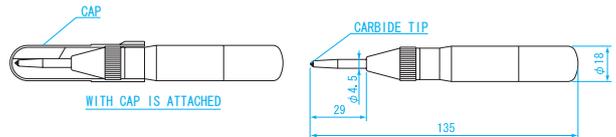
- Body : Plastic
- Tip : Carbide tip (G5)
- Tip hardness : HRA87

FEATURES

- Spring loaded, no need to use a hammer
 - Strength of the driving force can be adjustable by rotating the rear cap
- ※ Parts diagram is available at the end of this section

DIMENSIONS

Unit : mm



Punching work



Piercing empty spray can for safe disposal

| Order No. | Model No. | Punch Force | Weight |
|-----------|-----------|-------------|--------|
| 000002 | AP-M | 294N | 65g |

CARBIDE TIP AUTOMATIC PUNCH (M2 TYPE)



USE • For center punch

MATERIALS

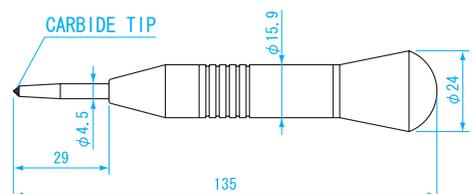
- Body : Brass (nickel plated)
- Tip : Carbide tip (G5)
- Tip hardness : HRA87

FEATURES

- Spring loaded, no need to use a hammer
- Strength of the driving force can be adjustable by rotating the rear cap

DIMENSIONS

Unit : mm



| Order No. | Model No. | Punch Force | Weight |
|-----------|-----------|-------------|--------|
| 000004 | AP-M2 | 294N | 155g |