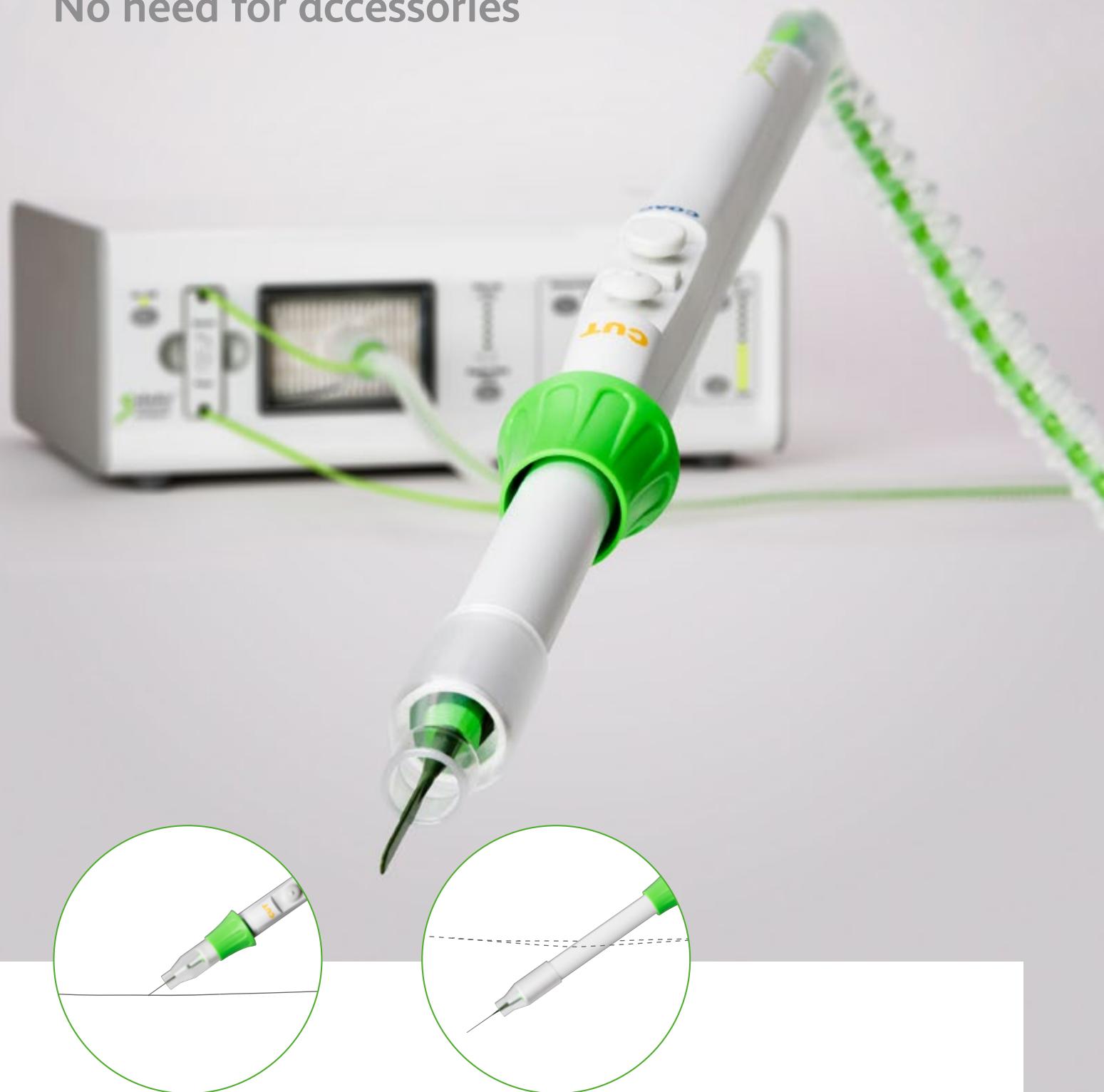


# SafeAir® Telescopic Smoke Pencil

# Precision and Protection

No need for accessories



## Smoke plume capture on open surface

Use SafeAir® Telescopic Smoke Pencil not extended and with the suction tip pulled forward.

## Clear view inside cavities

Extend the length of SafeAir® Telescopic Smoke Pencil by up to 120mm and push back the suction tip.

SafeAir® Telescope Smoke Pencil

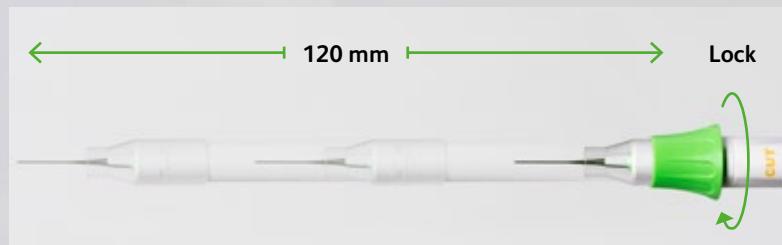
# Enabling surgical precision ...

- Keeps clear view on the surgical site
- Ergonomic pencil with ultra-flexible tubing
- Activation buttons close to tip for more control



## ... and protecting staff and patients

- Effective evacuation of harmful smoke plumes at source
- No need for accessories, no loose parts in the surgical field



### Telescopic function

Extend the length of SafeAir® Telescopic Pencil by up to 120mm. Pull out the suction sleeve to the desired length and secure the position by twisting the green lockring. To re-adjust the length unlock the position by twisting the lockring into the opposite direction, modify the length and secure again.

### Adjustable suction tip

Adjust the suction tip by pulling it forward and closer to the source of surgical smoke. We recommend the suction tip in front position to capture smoke on open surface. When working inside cavities the suction tip can be pushed back again.

### Ordering information

#### SMOKE PENCIL

|           |  |           |
|-----------|--|-----------|
| SHK-TSP-C | SafeAir® Telescopic Smoke Pencil with coated electrode     | Box of 10 |
| SHK-TSP   | SafeAir® Telescopic Smoke Pencil with non-coated electrode | Box of 10 |



SafeAir® Telescopic Smoke Pencil

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**SafeAir**  
Surgery without smoke