# 157. CLEISOSTOMOPSIS Seidenfaden, Opera Bot. 114: 370, 372. 1992.

### 拟隔距兰属 ni ge ju lan shu

#### Chen Xinqi (陈心启 Chen Sing-chi); Jeffrey J. Wood

Herbs, epiphytic, monopodial. Stems elongate, slender, enclosed in leaf sheaths of leaves, laxly many leaved. Leaves terete, with sheathing base, jointed. Inflorescences racemose, lateral, piercing sheaths; floral bracts small; pedicel and ovary longer than floral bracts. Flowers small. Sepals free, lateral sepals slightly larger than dorsal sepal. Petals smaller than sepals; lip adnate at base to column, spurred, 3-lobed; spur much longer than sepals, inside with a Y-shaped callus on back wall, but without septum. Column short, stout, without a foot; rostellum large; stigma concave; pollinia 4 in 2 pairs, waxy, subglobose, each pair with a caudicle, attached by a common stipe to a large viscidium.

## One species: China, Vietnam.

1. Cleisostomopsis eberhardtii (Finet) Seidenfaden, Opera Bot. 114: 372. 1992.

## 拟隔距兰 ni ge ju lan

Saccolabium eberhardtii Finet, Notul. Syst. (Paris) 1: 258. 1910; Sarcanthus eberhardtii (Finet) Tang & F. T. Wang; Schoenorchis eberhardtii (Finet) Averyanov.

Stems arching, to 50 cm, 2-3 mm in diam., laxly many leaved. Leaf blade terete, 5-15 cm × ca. 2 mm, fleshy, obtuse. Inflorescences usually 1 or 2, 5-10 cm, unbranched, laxly many flowered; floral bracts triangular, ca. 2 mm. Flowers white,

small; lip mid-lobe lilac; pedicel and ovary 4–5 mm. Sepals broadly ovate-elliptic, ca.  $2.2 \times 1.6$  mm, obtuse; lateral sepals slightly larger than dorsal sepal. Petals ovate, ca.  $2 \times 1$  mm, rounded; lip spurred at base, 3-lobed; lateral lobes erect, broadly ovate, ca. 0.3 mm, rounded; mid-lobe ovate, cymbiform, ca. 1 mm, fleshy, acute and incurved; spur cylindric-clavate, 3–3.5 mm, dilated toward apex, inside with a Y-shaped callus on its back wall. Column ca. 0.8 mm; stipe lanceolate, ca. 0.5 mm; viscidium  $\pm$  oblong, ca. 0.5  $\times$  0.4 mm. Fl. May–Jun. 2n = 38, 40.

Epiphytic on tree trunks in forests; ca. 600 m. SW Guangxi [Vietnam].

Flora of China 25: 453. 2009.