E. Thailand, Chanthaburi Prov., Pheao, 22.XI.2003, leg. D. Wiwatwitaya, TH03DC18 (AMK, SKYC, THNHM), same loc., 4.IX.2006, leg. W. Jaitrong, WJT06-15 (SKYC, THNHM); E. Thailand, Chanthaburi Prov., Khao Soi Dao, 3.VI.2001, leg. Sk. Yamane, TH01-SKY-01 (AMK, SKYC, THNHM); same loc., leg. Sk. Yamane, TA970702-1 (SKYC, THNHM); same loc., leg. Sk. Yamane, TH99-SKY-06 (SKYC, THNHM); S. Thailand, Ranong Prov., Khlong Naka, Ranong Prov., 12.VIII.2009, leg. W. Jaitrong, WJT09-TH2059 (SKYC, THNHM); S. Thailand, Surathani Prov., Lumpun Village, 11.X.2011, leg. W. Jaitrong, TH11-WJT-27 (SKYC, THNHM); S. Thailand, Trang Prov., Khao Chong Botanical Garden, 16.IV.2000, leg. W. Jaitrong, AMK-10-01-03-117-70 (AMK); S. Thailand, Songkhla Prov., Ton Nga Chang, 24.VII.1997, leg. H. Okido, TH97-HO-102 (SKYC, THNHM). CAMBODIA: Ratanakiri Prov., Virachey N.P., 13.X.2007, leg. Stephane De Greef, SDG433 (SKYC).

Worker measurements $(\mathrm{n}=10)$. TL $3.10-3.45 \mathrm{~mm}$; HL $0.63-0.70 \mathrm{~mm}$; HW $0.70-0.75 \mathrm{~mm}$; SL $0.53-0.58 \mathrm{~mm}$; ML $0.98-1.05 \mathrm{~mm}$; PL $0.25-0.28 \mathrm{~mm}$ CI 107112; SI 75-79.

Description of worker. Head in full-face view slightly shorter than broad, anterior portion slightly broader than posterior portion, sides convex and posterior margin almost straight; occipital margin bearing a carina. Antennal scape relatively long, reaching $2 / 3$ of head length. Frontal carina short, slightly extending beyond the level of posterior margin of torulus. Masticatory margin of mandible with 4 teeth, including a large apical tooth; basal margin feebly concave. Maximum width of gap between anterior clypeal margin and mandibles about 2 times as broad as maximum width of mandible. Promesonotum strongly convex dorsally and sloping gradually to metanotal groove that is indistinct; metapleural gland bulla relatively small, its maximum diameter about 2 times as long as distance between propodeal spiracle and metapleural gland bulla. Propodeum in profile with almost straight dorsal outline; propodeal junction acutely angulated; declivity of propodeum broad, shallowly concave, and encircled with a distinct rim. Petiole cylindrical, distinctly longer than high, with its dorsal outline slightly elevated posteriorly, posterior face of petiole flat, and encircled with a indistinct carina; subpetiolar process generally weakly developed, seen in profile its ventral outline almost straight or weakly convex, and anteroventral corner acutely angulated. Postpetiole almost as long as petiole, with its dorsal outline elevated posteriorly.

Head entirely smooth and shiny. Mandible with fine longitudinal striation. Basal half of antennal scape microreticulate; apical half smooth and shiny. Promesonotum reticulate except anteriormost portion punctate; mesopleuron, metapleuron and propodeum punctuate; in addition mesopleuron and metapleuron with approximately 10 longitudinal rugae. Petiole and postpetiole densely punctate. Femora entirely smooth and shiny except punctate basal portion; tibiae entirely smooth and shiny.

Head and mesosoma dorsally with relatively dense standing hairs; longest pronotal hair $0.23-0.25 \mathrm{~mm}$ long. Head and mesosoma dark reddish brown; petiole, postpetiole and antenna reddish brown; gaster and legs yellowish brown, paler than head, mesosoma and waist; mandible dark brown.

Distribution. South China, Hong Kong, Laos and Thailand (Fig. 24A).

