

lengths overlap and lateral distance between hairs is less than their lengths, some hairs up to 0.10 mm long.

Clypeus with one pair of erect hairs above level of tentorial pits, arising from large punctures below lower end of frontal carinae; frontal lobes with about 4 hairs on each side; center of frons, below occipital margin with 8-12 erect hairs; dorsum of pronotum with 10-16 erect hairs of varying length; mesonotum with long anterior pair and, sometimes, with very short posterior pair; dorsum of pronotum at, and anterior to, angle with 8-12 long erect hairs; discs of gastral terga with numerous suberect to erect hairs of varying length.

Head, pronotum, and appendages reddish brown; remainder of mesosoma and entire gaster darker.

Minor worker. Measurements (mm): HW 1.05-1.50; HL 1.23-1.63; SL 1.33-1.53; WL 1.84-2.15.

Agrees generally with description of major, but head (Fig. 12) relatively longer and with broadly rounded occipital corners, CI 86-96; scape consistently longer than HW and usually longer than HL, SI 90-108; eyes more prominent and proportionately longer, OMD 1.67-2.20 times EL; apical notch of clypeus broader and shallower.

Otherwise about as described for major but mesosoma (Fig. 22) more slender and usually with more numerous erect hairs.

Alate female. Measurements (mm): HW 1.98-2.05; HL 2.03-2.08; SL 0.50-0.55; WL 3.55-3.70.

Head (Fig. 11) in frontal view with margins straight, distinctly convergent from occipital corners to mandibular insertions; occipital margin slightly convex; CI 98-99. Antennal scape short, SI 83-85. Ocelli small, interocellar distance more than three times diameter of anterior ocellus and ocellocular distance about 1.3 times interocellar distance. Mandible, clypeus, and sculpture as described for major.

Mesosoma normal for *Camponotus*.

Gaster normal for female *Camponotus*, sculpture as described for major.

Pilosity and color as described for major; wings slightly whitish, veins yellowish.

Male. Measurements (mm) : HW (across eyes) 1.18; HL 1.19; SL 1.25; WL 2.63.

Differs from all other male *Myrmentoma*, except *C. anthrax*, by the presence of numerous appressed hairs on gastral terga that are long enough to overlap and are longer than lateral distance between them; differs from *C. anthrax* male in lacking erect hairs on malar area, fewer than 12 hairs on mesoscutum (more than 20 in *C. anthrax*), and brown, rather than black, color.