posterior margin well defined between the bases of antennae; antennal carinae produced posteriorly almost to the top of the head; eyes large. Thorax elongate, broad anteriorly; meso- and metanotum narrowing posteriorly; sutures almost obsolete; spines on posterior lateral angles of basal portion of metanotum slender, acute pointing divergently backwards, Ist node of pedicel longer than broad; 2nd node broader than long. Abdomen oval.

Length: W. 3-3.5 mm.

26. Genus pheidole Westwood, 1840.

Pheidole Westwood, 1841, Arm. Maq. Nat. Hist. 6:87.

Pheidole, Datta & Raychaudhuri, 1983, AKITU N. Ser. 56: 1-14.

Diagnostic characters: Harvester ants, exhibiting great polymorphism; worker major forms have enormously large head with deep emargination dividing the head posteriorly almost into two lobes; mandibles strong, with or without teeth; antennae 12 jointed; eyes moderate or small, no ocelli; thorax convex; metanotum with a pair of spines or teeth; pedicel two-jointed; abdomen eval.

Key to the species of *Pheidole* Westwood Based on Soldiers

1.	Club of flagellum of antennae formed of the apical four joints
-	Club of flagellum of antennae formed of the apical three joints
2.	Light reddish-brown, head enormous, clypeus not carinate smythiesi
-	Very dark brown, almost black; head proportionately much smaller, clypeus medially carinate
3.	First joint of pedicel with a projection or appendis beneath
-	First joint of pedicel with no projection or appendix beneath
4.	Head posteriorly smooth and shining, not sculptured lamellinoda
-	Head posteriorly more or less sculptured
5.	Pro-and mesonotum not forming a single convexity; transverse mesonotal furrow and ridge or carina, or at any rate the later always present
-	Pro-and mesonotum forming a single convexity, transverse mesonotal furrow obsolete 6
6.	Head only as broad as long
-	Head distinctly longer than broad
7.	Occiput smooth and shining
-	Occiput more or less sculptured