

## Morphometrics:

There are three subspecies, but hybrid *G.p. plumifera* x ferruginea occur along the sw. & se. edges of the Kimberley Division.

	G.p. plumiferia		G.p. ferruginea	
	Adult Male	Adult Female	Adult Male	Adult Female
Wing:	110 – 118 mm	104 – 112 mm	104 – 116 mm	100 – 112 mm
Tail:	65 – 70 mm	60 – 73 mm	55 – 67 mm	57 – 70 mm
Plume	47 – 61 mm	43 – 63 mm	36 – 62 mm	32 – 68 mm
(longest feather):				
Weight:	94 – 124 g	84 – 101 g	83 – 105 g	77 – 98 g

## G.p. leucogaster

	Adult Male	Adult Female
Wing:	107 – 121 mm	105 – 118 mm
Tail:	59 – 79 mm	60 – 76 mm
Plume	40 – 76 mm	46 – 68 mm
(longest f	eather):	
Weight:	80 _ 130 a	82 <u>–</u> 115 a

Ageing:

Adult (1+) Juvenile

Bill: grey-black to black; brown-red; lris: plumifera & leucogaster – orange to yellow; greenish yellow; ferruginea – red, reddish orange, reddish greenish yellow;

brown or light brown;

Facial skin: red, sometimes paler behind eye; khaki; Legs & feet: dark purplish-grey to dark purplish-brown; brown-red;

Undergo a complete post-juvenile moult to adult plumage within the first year. Thus adults aged (1+).

## Sexing:

Sexes alike in plumage, but adult males tend to be marginally larger than females; Not known whether incubation is shared.