

AG-3 standard working model series

Dental model representing typical natural adult dentition:

Model base made from a hard thermosetting plastic material. Upper and lower jaws are occluding in a stable intercuspitation with natural 32 screw-in model teeth made of hard thermosetting plastic material. A threaded metal back plate allows screw fixation or optional fixation with magnetic mounting plates in frasaco phantom heads.

Occlusal anatomy corresponding to an adolescent patient free of any abrasion (15 to 20 years old)

Intercuspitation:

- Anterior relationship: deep overbite, initial anterior and canine guidance
- Premolar to first molar region: tooth relationship = 1 : 2
- Second and third molar region: tooth relationship = 1 : 1 distally

Gingiva:

Elastic, removable gingiva based on the anatomy of a 40-year-old patient.

Main use:

Exercises in preventive and conservative dentistry and prosthodontia emphasizing functional occlusion.

For hygiene training please see our model AG-3 H on page 51.

AG-3 upper and lower model jaws in a stable intercuspitation (32 teeth)



AG-3 28 upper and lower model jaws in a stable intercuspitation (28 teeth)
Replacement gingivae can be ordered on pages 26 and 27 listed as AG-3 TWOK 103 and AG-3 TWUK 228



AG-3 W 20 this model is similar to the AG-3 however the gingival contour is taller to represent that of a 20-year-old patient.

