

standard working model series AG-3

working model AG-3

Dental models with permanent dentition:

Models made of hard thermosetting plastic material. Upper and lower jaws are occluding in a stable intercuspitation.

With 32 screw-in teeth in hard thermosetting material and a threaded metal back plate for screw fixation or optional fixation with a magnetic mounting plate 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:

Mainly for exercises in preventive and conservative dentistry and prosthodontia emphasizing functional occlusion.

For hygiene training please see our model AG-3 H on page 43.

AG-3 upper and lower model jaws in a stable intercuspitation (32 teeth)
execution in hard thermosetting plastic material with elastic removable gingivae

AG-3 28 upper and lower model jaws in a stable intercuspitation (28 teeth)
execution in hard thermosetting plastic material with elastic removable gingivae. Replacement gingiva is found on page 20 and 21 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.

AG-3 DA upper and lower model jaws combined in a demonstration articulator
allowing simple functional movements

DA demonstration articulator for fixation to frasaco dental models

