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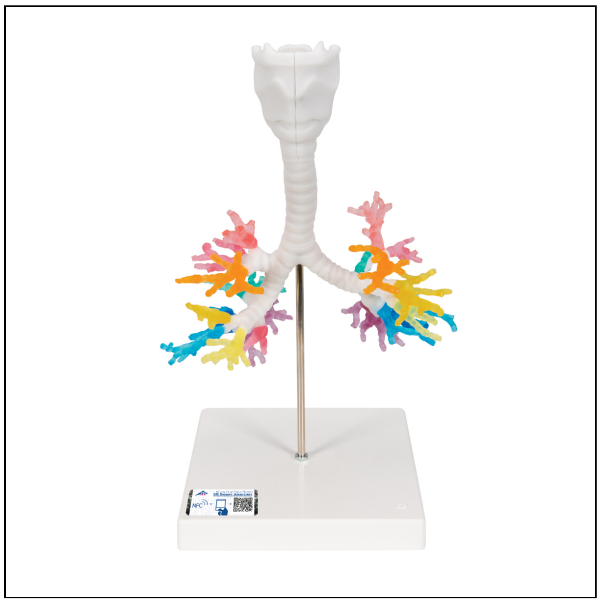

CT Bronchial Tree Model with Larynx - 3B Smart Anatomy

Item No.	1000274 [G23]
Weight	0.415 kg
Dimensions	22 x 18 x 37 cm
Brand	3B Scientific

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SKU:

Categories: Lung Models

Product Description

New **anatomy app** called 3B Smart Anatomy now included for FREE with CT Bronchial Tree Model with Larynx.

Every original 3B Scientific anatomy model now includes these additional **FREE features**:

- Free access to the **anatomy course** 3B Smart Anatomy, hosted inside the award-winning Complete Anatomy app by 3D4Medical
- The 3B Smart Anatomy course includes **23 digital anatomy lectures**, 117 different virtual anatomy models and 39 anatomy quizzes to test your knowledge
- Bonus: **FREE warranty upgrade from 3 to 5 years** with every product registration

TIP: You will also receive access to a **free 3-day trial to all premium features** of the Complete Anatomy app when you sign up for your 3B Smart Anatomy course.

To unlock these benefits, simply scan the label located on your model and register online. All 3B Smart Anatomy features are **completely free of charge** for you. Click here to learn more.

This unique CT bronchial tree model with larynx was created on the basis of computer tomography data of a human (male, approx. 40 years). What is special about this procedure is that the natural spatial 3D-relations and the reciprocal location of the segmental bronchi can be preserved and demonstrated in a realistic way. The result is a life-like CT bronchial tree and larynx. This model is a unique way to study the anatomy of the human lungs.

The larynx with hyoid bone and epiglottis and the trachea with primary and lobar bronchi are depicted in one color on the bronchial tree model. The larynx is detachable at the level of the second tracheal cartilage and divisible in the median plane. The epiglottis on the bronichal tree and larynx is mounted flexibly.

The various segmental bronchi are made of elastic material and depicted in various transparent colors so that they are easier to distinguish visually.
3B Smart Anatomy explained in 90 seconds: