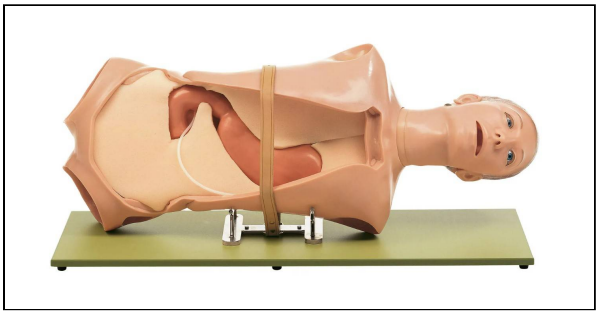
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OGI Phantom

Item No.	AC4
Weight	
Make:	Adam, Rouilly Limited, UK

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SKU:

Categories: Uncategorized, Clinical Skills Trainers

Product Description

The OGI Phantom provides realistic training in upper gastrointestinal endoscopy procedures, including oesophagoscopy, gastroscopy, bulboscopy and ERCP. Trainees can practise catheterisation of the papilla vateri and retrograde contrast instillation into the pancreatic duct system. Durable and natural in size, it's ideal for mastering essential endoscopic and diagnostic techniques.

Skills

- Oesophagoscopy
- Gastroscopy
- Bulboscopy
- Endoscopic retrograde cholangiography pancreaticography (ERCP)
- Endoscopy of upper gastrointestinal tract
- Catheterisation of papilla vateri by retrograde instillation of contrast medium into pancreatic duct system

Features

- Natural size
- Made of special plastic

Manufacturer

CLA

Associated Manufacturer

SOMSO

Why Choose the OGI Phantom for Your Simulation Lab in India?

The OGI Phantom (Item No. AC4) by CLA, distributed by SOMSO and Adam Rouilly Limited, is a natural-size upper gastrointestinal endoscopy training phantom made of special plastic, providing realistic training in oesophagoscopy, gastroscopy, bulboscopy, and endoscopic retrograde cholangiopancreatography (ERCP). For gastroenterology residency programmes, surgical endoscopy training centres, and NMC-mandated clinical skills labs in India that need to train the complete upper GI endoscopy skill set — from basic oesophagoscopy technique through to the technically demanding ERCP — this phantom provides a durable, natural-sized anatomical platform for hands-on procedural training before trainees perform these procedures on real patients.

ERCP is the most technically demanding procedure covered by this phantom — trainees practise catheterisation of the papilla of Vater (the duodenal ampulla) and retrograde instillation of contrast medium into the pancreatic duct system, the two key procedural steps that define ERCP and that must be mastered under controlled training conditions before live patient exposure. The phantom also trains the foundational upper GI endoscopy skills that precede ERCP in any training curriculum: scope insertion and navigation through the oesophagus (oesophagoscopy), stomach (gastroscopy), and duodenal bulb (bulboscopy). Natural size and special plastic construction ensure the training experience accurately reflects the anatomical proportions and surface feel encountered during real upper GI endoscopy.

Why Buy from SEM Trainers? SEM Trainers & Systems has over 30 years of experience supplying medical simulators and anatomical training models to 1,500+ institutions across 28 states in India. We provide pan-India delivery, on-site installation, faculty orientation, and dedicated after-sales support.

Q: What upper GI endoscopy procedures does this phantom train? A: Oesophagoscopy, gastroscopy, bulboscopy, and ERCP — including catheterisation of the papilla of Vater and retrograde contrast instillation into the pancreatic duct system.

Q: Who manufactured this phantom? A: The OGI Phantom is manufactured by CLA, distributed by SOMSO and Adam Rouilly Limited. Contact SEM Trainers to confirm current product specifications.

Q: How do I order from SEM Trainers? A: Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing, availability, and demonstration.