

TRAINING MANIKINS FOR TECHNICAL RESCUE



TECHNICAL RESCUE TRAINING FOR PROFESSIONALS WHO SAVE LIVES

We are confident you won't find more durable manikins on the market and with a full range of dummies, designed for different technical rescue training scenarios, such as working at height or in confined spaces, we are sure we can provide you with the perfect training partner!

WORKING AT HEIGHT

Specially designed for Working at Height training. This manikin is constructed to provide extra rigidity and reduce slumping when using a rescue harness. These manikins are tough and will survive a drop from 2 or 3 storeys with no damage,

CODE	DESCRIPTION	WEIGHT	HEIGHT
RLWAH30	30Kg ADULT	30Kg	1.8m
RLWAH50	50Kg ADULT	50Kg	1.8m
RLWAH70	70Kg ADULT	70Kg	1.8m



WATER-FILLABLE BARIATRIC SUIT

Our Bariatric Suit fits over any Ruth Lee Duty Adult manikin and allows you to add up to 150kgs of additional weight. When empty it is light enough for one person to carry easily.

It is the ideal choice when you need to create bariatric training scenarios with difficult access, such as extricating an obese driver from the cab of a lorry.



RLBCS WATER-FILLABLE BARIATRIC SUIT



FULL BODIED CPR

How confident would your team be performing life-saving CPR in a difficult location? Our Full-Bodied CPR manikin can be partially trapped under a vehicle or rubble, creating a more realistic emergency.

CODE	DESCRIPTION	WEIGHT	HEIGHT
RLNCPR	20KG ADULT WITHOUT TORSO	13Kg	1.8m
RLNCPRTOR	20KG ADULT WITH TORSO	20Kg	1.8m
RLNCPR50	50KG ADULT WITHOUT TORSO	43Kg	1.8m
RLNCPRTOR50	50KG ADULT WITH TORSO	50Kg	1.8m



SPEAK TO THE EXPERTS

We would be pleased to offer advice on our range of training products.

+507 209 2286



FULL BODIED AIRWAY MANAGEMENT

Your team will be expected to carry our airway management skills in some difficult circumstances - not a warm, well-lit classroom! Introducing this manikin into your routine training will allow you to create more realistic scenarios and ensure your team are resilient.

CODE	DESCRIPTION	WEIGHT	HEIGHT
RLNAWM	20KG ADULT WITHOUT TORSO	13Kg	1.8m
RLNAWMTOR	20KG ADULT WITH TORSO	20Kg	1.8m
RLNAWM50	50KG ADULT WITHOUT TORSO	43Kg	1.8m
RLNAWMTOR50	50KG ADULT WITH TORSO	50Kg	1.8m



SPLIT TORSO

This manikin was created to be the ultimate tool for confined space training, and for positioning a manikin in other hard to access locations (such as up mountains). The manikin splits into five sections, with no individual component weighing more than 25kg making it easy to transport and position in place for challenging training scenarios.

CODE	DESCRIPTION	WEIGHT	HEIGHT
RLNST30	30Kg ADULT	30Kg	1.8m
RLNST50	50Kg ADULT	50Kg	1.8m



OFFSHORE

This manikin is ideal for simulating rescues from engine rooms, onboard accommodation areas or drilling platforms. It will withstand a fall of 5-6 meters into water and float vertically to simulate a live person in the water (additional buoyancy aids should be used in rough waters). It is suitable for emergency BA training, helicopter safety and escape and escape chute training.

Like the Working at Height manikin, added rigidity in the chest makes it perfect for suspending in harness.

CODE	DESCRIPTION	WEIGHT	HEIGHT
RLNOFF	60KG ADULT	60Kg	1.8m





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