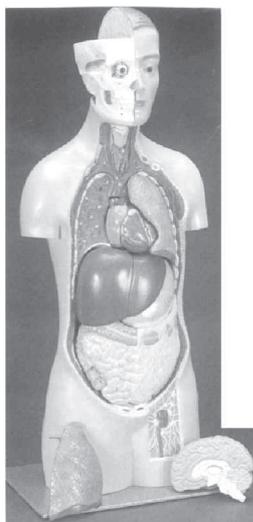


Biocraft's Human Anatomy Unbreakable Fibre Glass Models

These models are scientifically designed in natural colour. Made out of these glass unbreakable and light in weight. Mounted on Board with Labels.



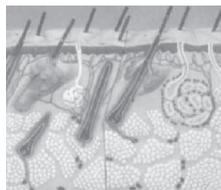
PFM-1



Human eye



Human Heart



Human skin



Human Kidney

PFM	Description	Rs.	PFM	Description	Rs.
1	Human Sex less torso with head — (Made of unbreakable fibre glass) This full size sexless human torso is dissectable into fourteen parts. The brain can be lifted to show inner structure and is removeable together with half of the rib cage and costal cartilages. Removeable organs include heart, stomach, liver, large intestine, small intestine, pancreas, bladder and kidney fixed on polished board.	3,500	15	Human Skin —Large	950
2	Female torso with head —Same as BFM-1 but with female organs fully dissectable.	4,900	16	Human Lung —Two parts	550
3	Male torso with head —Same as BFM-1 but with male organs fully dissectable.	4,900	17	Human Lung with Heart —Four parts	1100
4	Torso with head —Sexless (Fibre glass) small size Detail same as above.	1,800	18	Human Kidney	450
5	Human Heart —Fibre Glass unbreakable Two parts.	450	19	Human Kidney —Large on board	950
6	Human Heart —Fibre Glass—Four parts.	650	20	Human Brain —Life size two parts	450
8	Human Heart Jumbo	1,900	21	Human Brain —Four parts	750
9	Human Eye —Seven parts medium	450	22	Human Brain —Eight parts	1,400
10	Human Eye —Seven parts large	820	23	Human Head and Neck with Muscles	1100
11	Human Eye with orbit large	1150	24	Human Larynx —Two parts	700
12	Human Ear —Medium three parts	450	25	Human Teeth with Jaw	650
13	Human Ear —Seven parts large	1,550	26	Human Teeth with Upper and Lower Jaw	750
14	Human Skin —Medium	450	27	Human Teeth with Tongue	800
			28	Human Digestive System 22"×9"	850
			29	Human Digestive System 36"×15"	1,650
			30	Human Circulatory System 22"×9"	850
			31	Human Circulatory System 36"×15"	1,650
			32	Human Respiratory System 22"×9"	850
			33	Human Respiratory System 36"×15"	1,650
			34	Human Nervous System 22"×9"	850
			35	Human Nervous System 36"×15"	1,650
			36	Human Liver with Gall Bladder	750
			37	Human Stomach —Two parts	750
			38	Human Nose —Two parts	610
			39	Human larynx —Six parts	1350

Biocraft's Human Anatomy Unbreakable Fibre Glass Models

40	Human Full Arm—30"×10"	1100
41	Human Full Leg—36"×12"	1150
42	Human Hand Joint	1,050
43	Human Knee Joint	1,050
44	Human Foot Joint	1,050
45	Human Hip Joint	1,050
46	Human Shoulder Joint	1,050
47	Human Endocrine Glands	1,900
48	Human Spinal Cord	1100
49	Human Skull with Brain	1,550
50	Human Tongue	710
51	Human Nerve Cell (Neurone)	750
53	Human Pancreas	1,350
54	Human Spleen	1,150
55	Human Muscular System 22"×9"	1,800
56	Human evolution of Man (set of 4 models)	2,600
57	Human full size fibre glass skeleton	3,500
58	Human full size fibre glass skeleton with stand articulated	4,100
59	Human full size fibre glass skeleton disarticulated	2,600

Human Reproduction Models

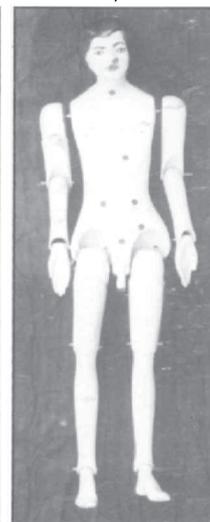
60	Human Reproductive Organs Male	950
61	Human Reproductive Organs Female 16"×12"	950
62	Human Featel Circulatory System	1,950
63	Human New Born Baby with Placenta	1,400
64	Human Placenta—Large size	1100
65	Human Pelvis with Faetal Head	7,200
66	Human Faetal Skull	620
67	Human Delivery Model Set—set of 8	6,620
68	Human Development Process— set of 9 models	4,200
69	Human Female Pelvis with Baby	2,400
70	Human Female Pelvis with Faetal Head	2,200
71	Human Female Dummy with Doll	4,480
72	Uterus Sagittal Section with Follopian tube	1100
73	Uterus in Section Showing Sperm and Ovum in Process of Fertilization	1,800
74	Structure of Human Sperm	1,400
75	Vasectgomy	1,550
76	Tubectomy	1,550

**Biocraft's Chase Doll (Full Size)
(Nurse Training Doll)**

- 110 **Manufactured as per Nursing Council's Specification—**Made from fiber glass, water proof, unbreakable, very useful for para medical, Nursing and Medical Colleges to demonstrate the following :
- (a) Hair on Head for washing; (b) Legs and Arms are flexible. Head is moveable in all direction; (c) Nasal Passage for Oxygenation; (d) Tracheo-stomy to show mechanical ventilation; (e) Ear Passage for Ear washing; (f) Oral Passage for liquid food or stomach washing; (g) Gastrostomy for administering food & fluids into the stomach; (h) Tank in stomach to store liquid passed; (i) Passage for Colostomy, Caseostomy and Surpa Public Cystostomy; (j) Rectal passage for anema; (k) Urethral office for Catherisation; (l) Vaginal passage for Douching; (m) Buttock & Deltoid Region of one side for injection purpose; (n) Site for intravenous injection in arm; (o) Central Venous Catheterisation Locations; (p) Side tap for draining all liquid from the doll; (q) An amputation stump allows practicing of stump dressing
1. Adult-5-1/2 feet long-Female/Male **14,000**
 2. Nursing Doll-Male or Female
Export Quality **19,500**
 3. Child-(9-14 years Old) **12,500**
 4. Foetal-(9 months Old) **4,100**



Female Dummy
(with injection facility)



Male Dummy
(with injection facility)

Biocraft's Human Anatomy Unbreakable Fibre Glass Models

Biocraft's Fibre Glass General Zoology Models

- 112 Animal cell under Electron microscope **395**
- 113 Amoeba **395**
- 114 Paramecium **395**
- 115 Euglena **395**
- 116 Rabbit-General Dissection **660**
- 117 Hydra **590**
- 118 Frog Digestive System **455**
- 119 Frog Arterial System **455**
- 120 Frog Venous System **455**
- 121 Frog Male Urinogenital Organs **455**
- 122 Frog Female Urinogenital Organs **455**
- 123 Frog Brain **455**
- 124 Frog Respiratory System **455**
- 125 Life History of Frog **700**
- 126 Frog Dissection **455**
- 127 Frog Skin **455**
- 128 Frog Heart **455**
- 129 Frog Ear **455**
- 150 DNA models set of 4 on board (per set) **1400**



- 151 RNA models set of 4 models (per set) **1400**
- 156 Animal Mitosis—set of 10 **1400**
- 157 Animal Meiosis—set of 10 **1400**
- 160 Model of Big DNA Double Helix Model
Made of Fibre Glass (unbreakable)
on Steel Rods welded to shape.
Large Model on Stand **2800**
- 162 Model of Medium DNA Double Helix
Model of Fibre Glass (un breakable).
Same as above **1800**



Human Kidney



Human Eye



Human Heart

Biocraft's Human and Zoology 3D Models

Raised Relief Plastic Scientific Models

Size 25×35 cm with Hard Backing, very Superior Frame and Hanging Hooks supplied in Sets only.

1. **Human Reproductive Organs (Set of 8)**—Male Genital Organs (front view), Male Genital organs (Sigittal view), How Semen in formed, First week of Egg Development and Implantation, Fertilization (Cross Section Diagram of an Ovary), Eight Month old Fetus, Various stages of Embrionic Development, Female Genital Organs. **Rs. 1,600 per set**
2. **Human Anatomy (Set of 11)**—Human Skeleton, Circulatory system, Heart, Nervous system, Section of Brain, Muscles, Digestive system, Respiratory system, Human Kidneys, The Ear, The Eye. **Rs. 1,800 per set**
3. **Zoology-I (Set of 8 Models)**—Typical Animal Cell, Animal Mitosis, Hydra, Parameciu, Hookworm, Amoeba Proteus, Tapeworm, Earthworm. **Rs. 1,800 per set**
4. **Zoology-II (Set of 8 Models)**—Euglena, Animal Kingdom, Life History of Frog (Development), Life History of Frog (Metamorphosis), Life History of Mosquito, Tissue part-I (Epithelial and Connective Tissue), Tissue Part-II (Simple and Complex Tissue), Rabbit Dissection and Skeleton. **Rs. 1,800 per set**

