

1. Lascells Rubens Tube

A truly exciting way to show the effect of sound waves in action, the Rubens tube really brings the topic to life in a way the students will never forget. The robust stainless steel welded construction means trouble free operation for many many years.

- The unit is shipped with full instructions and safety guidance
- Requires a supply of bench or bottled gas

Code	Description	Pack	Price
LA50-55	Rubens tube	Each	£200.20
LA50552	Amplifier	Each	£43.20
EL1384	Wifi amplifier	Each	£54.77
E4020	Power supply for amplifier	Each	£11.49

2. Optika Microwaves Optics Kit

This microwaves kit includes one transmitter, one receiver and several accessories. It is useful to study several experiments on microwaves: it allows students to observe that microwaves have the same characteristics of light waves and they result in the same phenomena as reflection, refraction and diffraction.

The experiments that can be carried out concern:

- Polarisation
- Diffraction
- Refraction
- Total reflection
- Reflection
- Absorption
- Propagation of microwaves

Code	Pack	Price
EDU2158	Each	£1067.83

