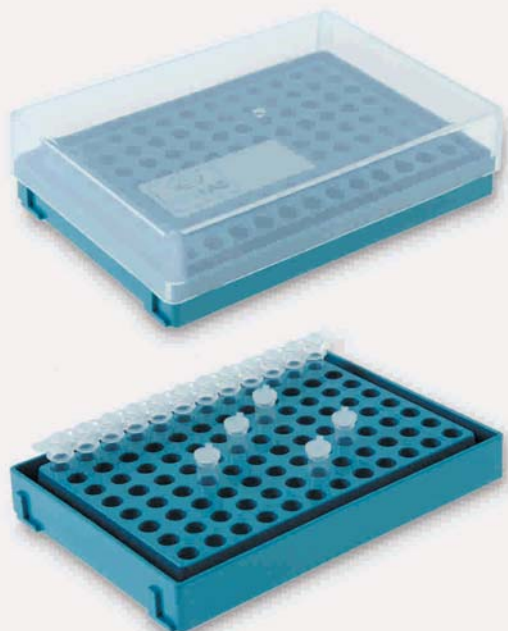


PCR RACK



➤ Manufactured from high density polypropylene which is fully autoclavable. Excellent rack for “before” and “after” PCR sampling.

➤ This rack can be used alone or inserted in the workstation.

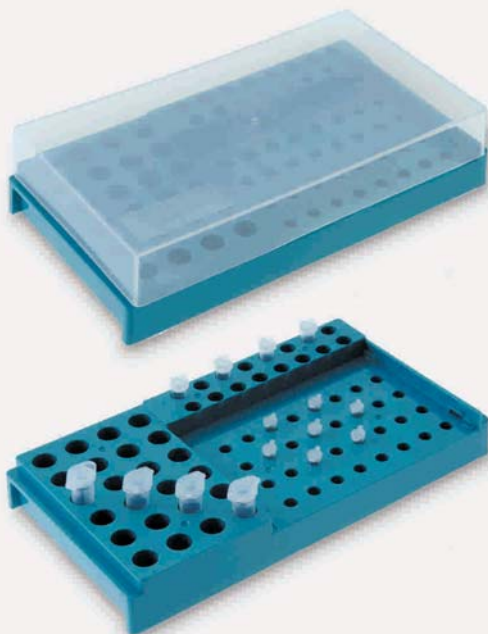
➤ This working/storage rack is designed to accommodate 96 pieces 250 µl PCR tubes or strips of 8 and 12 tubes.

➤ Tube wells are easily identified with alphanumeric embossed numbers and letters.

➤ Translucent clear cover protects the tubes from dust and has a non-slip surface to allow safe storage of multiple racks.

catalogue number	for PCR tubes	tube quantity (wells)	rack dimensions	pack quantity
089.03.012	0.2 ml	96 pcs	125 x 88 x 31 mm	1 piece

PCR WORKSTATION



➤ Manufactured from high density polypropylene which is fully autoclavable.

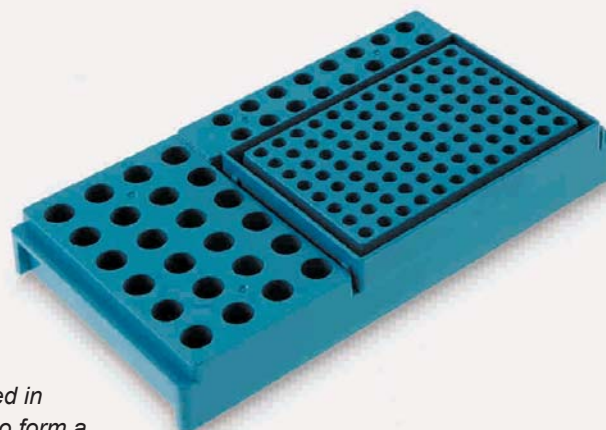
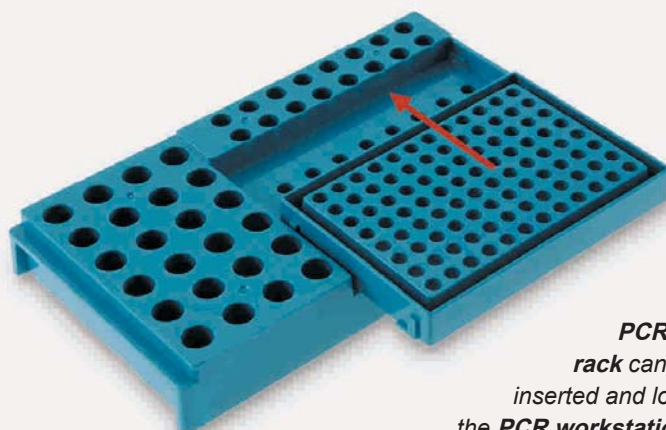
➤ This storage/working rack, with lid, is designed to work with different PCR volumes at the same time.

➤ It can accommodate up to 32 individual 0.2 ml PCR tubes, 24 pieces of 1.5 / 2.0 ml and 16 pieces of 0.5 ml microtubes.

➤ Tube wells are alpha-numerically matrixed with raised bold type for accurate sample identification.

➤ The rack also has a transparent lid for easy viewing of samples. Frosted writing panels on four sides allow labelling or writing.

catalogue number	rack dimensions	pack quantity
089.03.013	215 x 118 x 50 mm	1 piece



PCR
rack can be
inserted and locked in
the **PCR workstation** to form a
combine working unit.