

## New rotor system for Sigma 2-6



Sigma 2-6: proven performance with compact design



The new rotor system expands the application envelope

The Sigma 2-6 centrifuge is very quiet and fits perfectly into every work environment thanks to its compact design. This versatile unit has a durable, corrosion-resistant and low-maintenance stainless steel bowl. A new rotor system is now available for this proven Sigma centrifuge, which is designed for use in clinical labs and medical practices.

### Efficient and economical

The practical characteristics of the unit are now enhanced by an innovative accessory featuring very high convenience. For users who need to work with a variety of receptacle types, it is now possible to fit different receptacles in the same rotor with the aid of various adapters.

This makes handling more convenient and additionally yields cost savings by eliminating the need for a large number of accessories purchased separately.

The new system also enables a new use scenario: 100 ml capped tubes can now be used without any problems. This eliminates the need to move up to the next larger centrifuge model.

### High-tech carbon fibre

The new rotor module is reinforced with carbon fibres. Using this material makes the system significantly lighter. As a result, the centrifuge takes less time to reach the selected speed and consumes less energy in operation. Another practical and user-friendly aspect of this material is that less maintenance and cleaning effort is required because the bolts of the rotor system do not have to be lubricated.

The new rotor system can also be used with the following Sigma centrifuges: Sigma 2-16P, Sigma 2-16KL and Sigma 3-30KS.

### Part.-No.

| Centrifuge   | Rotor | Bucket | Cover | Adapter     |
|--------------|-------|--------|-------|-------------|
| Sigma 2-6    | 11070 | 13299  | 17299 | 14299-14310 |
| Sigma 2-16P  | 11170 | 13299  | 17299 | 14299-14310 |
| Sigma 2-16KL | 11170 | 13299  | 17299 | 14299-14310 |
| Sigma 3-30KS | 11171 | 13299  | 17299 | 14299-14310 |