

Order information and accessories.

Authorized extension of your system.

Our REACTRON® systems can be put together completely in line with your wishes and requirements, because of our functional accessories. Our experts will be happy to help you with any application questions or other concerns you may have.

RT 1 - STANDARD SYSTEM

Jacketed vessel with useable capacity 1 liter made from borosilicate glass, vessel cover made from stainless steel 316L with four NS29/32 conical fittings and sealed, central lead-through fitting for stirrer tool, telescopic

stand, POLYMIX® digital overhead stirrer with maintenance free gearbox 1:5 (high torque) and anchor stirrer. Upgrade options and complete accessory range on request.

Sales No.	Product	Description
14090010	RT 1, 230 V	With EU-power cable
14090011	RT 1, 230 V	With CH-power cable
14090012	RT 1, 100 - 120 V	With power cable

RT 2 - STANDARD SYSTEM

Jacketed vessel with useable capacity 2 liter made from borosilicate glass, vessel cover made from stainless steel 316L with four clamp connections (Tri-clamp 1 1/2") and sealed central lead-through fitting

for stirrer tool, telescopic stand, POLYMIX® digital overhead stirrer with maintenance free gearbox 1:5 (high torque) and anchor stirrer. Upgrade options and complete accessory range on request.

Sales No.	Product	Description
14090020	RT 2, 230 V	With EU-power cable
14090021	RT 2, 230 V	With CH-power cable
14090022	RT 2, 100 - 120 V	With power cable

RT 2E - STANDARD SYSTEM

Jacketed vessel with useable capacity 2 liter made from stainless steel, vessel cover made from stainless steel 316L with four clamp connections (Tri-clamp 1 1/2") and sealed central lead-through fitting for stirrer tool,

economic telescopic stand, POLYMIX® digital overhead stirrer with maintenance free gearbox 1:5 (high torque) and anchor stirrer. Upgrade options and complete accessory range on request.

Sales No.	Product	Description
14090030	RT 2E, 230 V	With EU-power cable
14090031	RT 2E, 230 V	With CH-power cable
14090032	RT 2E, 100 - 120 V	With power cable

