

## STANDS

Sales No.	Product	Description
11040050	ST-P 10/600	Plate stand for safe and easy height adjustment of the drive unit. The head clamp with a knurled nut is secured to drive unit and prevents rotation around the extension. Weight: 2.90 kg
11040051	ST-P 20/600	Plate stand with two support rods. The drive unit's height can be adjusted. For more security, the drive unit cannot be adjusted horizontally. Weight: 4.00 kg - The drive can only be used with the optionally available extension rod (Sales No. 11045051)

### Electric plate stand

Electric plate stand with lifting telescopic bar for more ease of use. Incl. Incl. operating device and anti-slipping pad for vessel. The electronics are designed for ambient temperatures of +5°C to +40°C and were tested per EN 60335-1 and UL 962. Weight: 11 kg

11040033	ST-P 14/590+500, 230 V	With EU-power cable
11040036	ST-P 14/590+500, 230 V	With CH-power cable
11040037	ST-P 14/590+500, 230 V	With UK-power cable
11040034	ST-P 14/590+500, 100 - 120 V	With power cable



## STAND ACCESSORIES

### Vessel holder

Sales No.	Product	Description
11045011	Vessel holder	For fixing any dispersing vessels, with guide for ST-P 20/600
11045013	Vessel holder	For fixing any dispersing vessels, with guide for ST-P 10/600
11036005	Vessel holder	For fixing any dispersing vessels, with guide for ST-P 14/590 + 500

### Safety ring

11045031	Safety positioning ring	For ST-P 20/600. The safety ring prevents uncontrolled lowering of the drive unit. Can also be used to fixing the drive unit height.
11045035	Safety positioning ring	For ST-P 10/600. The safety ring prevents uncontrolled lowering of the drive unit. Can also be used to fixing the drive unit height.

### Boom rods

11045051	Boom rod	For PT 10-35 GT required for use with ST-P 20/600
11036002	Shortened boom rod	For PT 10-35 GT required for use with ST-P 14/590+500