

# Stirrers, Magnetic

## Magnetic Stirrer/Hotplates continued

### Magnetic Stirrer/Hotplates, Stuart SP/CP Premium series

Maximum speed 1400rpm (SP-models), 1250rpm (CP-models) and volume stirred 15 litres. Maximum temperature 325°C (SP-models), 450°C (CP-models) with dial switch setting of heat, stirring speed and programming function, memory of temperature and speed profiles, colour TFT display with separate temperature and speed displays indicating target and actual readings, additional external, PTFE-coated, temperature probe for monitoring sample temperature with display indicator. With ceramic-coated, aluminium/silicon alloy, or solid glass ceramic top plate, 150 x 150mm W x D. Overall 182 x 300 x 85mm W x D x H. Weight 2.73kg. In a choice of three housing colours with illuminated power and "hot plate" indicators and retort rod mount behind the top plate. For 230V 50Hz single phase supplies, 750W (SP-models) 550W (CP-models).

- SS705-45** SP152B, aluminium top plate, blue housing
- SS705-47** SP152W, aluminium top plate, white housing
- SS705-49** SP152K, aluminium top plate, black housing
- SS705-64** CP152B, glass ceramic top plate, blue housing
- SS705-66** CP152W, glass ceramic top plate, white housing
- SS705-68** CP152K, glass ceramic top plate, black housing



Other colours are available - details on request



SS705-49



SS705-68