

| | DK SERIES | DKL FULLY AUTO SERIES | |
|---------------------------|---|--|---|
| GENERAL FEATURES | CONSTRUCTION MATERIAL | Epoxy painted stainless steel structure | Stainless steel with chemical resistant coating |
| | NUMBER OF POSITIONS | DK 6: 6 pos. x 250 ml • DK 6/48: 6 pos. x 300 ml DK 8: 8 pos. x 250 ml • DK 20: 20 pos. x 250 ml DK 20/26: 20 pos. x 100 ml • DK 42/26: 42 pos. x 100 ml | DKL 8: 8 pos. x 250 ml • DKL 12: 12 pos. x 250/400 ml DKL 20: 20 pos. x 250 ml • DKL 42/26: 42 pos. x 100 ml |
| | SET TEMPERATURE | Digital readout in °C or °F | Digital readout in °C or °F or K |
| | TEMPERATURE RANGE | Ambient to 450 °C (842 °F) | Ambient to 450 °C (842 °F) |
| | COUNTDOWN | Digital readout | Digital readout |
| | LANGUAGES | UK, I, E, F, D, T | UK, I, E, F, RUS, CN + Additional Customizable (downloadable) |
| | INTERFACE | RS232 | USB |
| | POWER | DK 6: 1100 W • DK 6/48: 1100 W • DK 8: 1350 W DK 20: 2300 W • DK 20/26: 1100 W • DK 42/26: 2300 W | DKL 8: 1150 W • DKL 12: 1500 W DKL 20: 2300 W • DKL 42/26: 2300 W |
| | OVERALL DIMENSIONS (WxHxD) (including lift / support system) | DK 6: 295x462x549 mm (11.6x18x13.3 in) DK 6/48: 295x462x546 mm (11.6x18.2x13.3 in) DK 8: 235x566x587 mm (9.2x22.3x23.1 in) DK 20: 328x702x585 mm (12.9x27.6x23 in) DK 20/26: 295x462x546 mm (11.6x18x13.3 in) DK 42/26: 328x702x585mm (12.9x27.6x23 in) | DKL 8: 210x690x540 mm (8.3x27.2x21.3 in) DKL 12: 266x690x540 mm (10.5x27.2x21.3 in) DKL 20: 322x690x584 mm (12.7x27.2x23.0 in) DKL 42/26: 322x690x584 mm (12.7x27.2x23.0 in) |
| | OVERALL WEIGHT (including lift / support system) | DK 6: 16.2 kg (35.7 lb) • DK 6/48: 15.6 kg (34.4 lb) DK 8: 21.9 kg (48.3 lb) • DK 20: 20.0 kg (44.1 lb) DK 20/26: 18.8 kg (41.4 lb) • DK 42/26: 20.7 kg (45.6 lb) | DKL 8: 19.7 kg (43.5 lb) • DKL 12: 23.3 kg (51.4 lb) DKL 20: 30.8 kg (68.0 lb) • DKL 42/26: 33.5 kg (74.0 lb) |
| SAFETY PERFORMANCE | PROGRAM LIBRARY | 20 user-programmable programs | 54 programs (30 standard + 24 user-programmable) |
| | SELECTABLE RAMPS | Up to 4 ramps per program | Up to 4 ramps per program |
| | DIGESTION TIME RANGE | From 1 to 999 minutes | From 1 to 999 minutes |
| | TIME SELECTION | 1 minute steps | 1 minute steps |
| | STABILITY AND PRECISION OF HEATING BLOCK TEMPERATURE | ± 0.5 °C | ± 0.5 °C |
| SAFETY | OVERTEMPERATURE | Thermostat | Thermostat |
| | DAMAGED TEMPERATURE PROBE | Automatic detection and alarm message | Automatic detection and alarm message |
| | LIFT MOVEMENT | - | Automatic |

SMS SCRUBBER



| | POWER SUPPLY | CODE No |
|-----|--------------|-----------|
| SMS | - | F307C0199 |

SMS SCRUBBER

SMS Scrubber is designed for the **neutralization of toxic and corrosive fumes**. Its working process is generally composed by 3 stages:

- Condensation
- Neutralization with acids and bases
- Absorption with activated carbon (optional accessories required)

Thanks to the elevated surface of contact between gas and liquid, SMS prevents hazardous emission into the laboratory and environment.

| | SMS |
|-----------------------|---|
| CONSTRUCTION MATERIAL | Epoxy painted stainless steel structure |
| POWER | - |
| DIMENSIONS (WxHxD) | 300x500x190 mm (11.8x19.7x7.5 in) |
| WEIGHT | 3.5 kg (7.7 lb) |



JP RECIRCULATING WATER PUMP



| | POWER SUPPLY | CODE No |
|----|---------------|-----------|
| JP | 230 V / 50 HZ | F30620198 |
| JP | 230 V / 60 HZ | F30630198 |
| JP | 115 V / 60 HZ | F30640198 |

JP RECIRCULATING WATER PUMP

JP Recirculating Water Pump is the VELP solution for **aspirating toxic fumes**. JP provides a **considerable water saving** thanks to the principle of water recirculation in its tank. VELP Recirculating Water Pump is made with high-quality materials and equipped with special features. JP is **designed to last** and to offer **high performance** in terms of efficiency (up to 35 l/min flow rate).

| | JP |
|-----------------------|-----------------------------------|
| CONSTRUCTION MATERIAL | ABS |
| POWER | 160 W |
| DIMENSIONS (WxHxD) | 250x400x370 mm (9.8x15.7x14.6 in) |
| WEIGHT | 8.4 kg (18.5 lb) |

