

	<ul> <li>Autotimer, Electronic tank over flow with water loss control,         Detergent &amp; rinse aid saving system</li> <li>Automatic end of day self-cleaning cycle with only a single pump         rinse section filling, including spray rinsing of heat recovery         module</li> <li>Variable adjustable conveyor speed</li> </ul>
Engineering / MEP Ratings	<ul> <li>Voltage 400V/3NPE/50Hz</li> <li>Connecting Load 41.0 kW</li> <li>Nominal Current 71.0 A</li> <li>Final rinse water consumption: 175 l/h</li> <li>Water inlet connection: DN 20</li> <li>Combined single Drainage point connection: DN 70</li> </ul>
Capacity	215 Basket/h with 2 min. water contact time according DIN SPEC 10534
Sanitation	Entirely corresponds to the regulations of DIN SPEC 10534 for industrial dishwashing with multi-tank transport dish washing machines  Main wash section(s) 55°C – 65°C  Pump rinse section 60°C – 70°C  Final rinse section 80°C – 85°C
Accessories	<ul> <li>3 x Universal basket VKV50/1</li> <li>1 x basket for small pieces VKV 50/2</li> <li>Connection kit</li> <li>BMS module CC Insight/CC log (Optional)</li> </ul>
Safety	- CE (European Standard) - DIN SPEC 10534
Special Requirement	<ul> <li>Water Hardness max. 3°dh or approx. 50 ppm</li> <li>Direct or indirect exhaust air connection is not necessary</li> <li>On site general room ventilation need to be guaranteed</li> </ul>

Rev01/150517