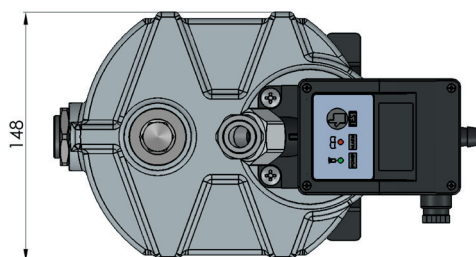
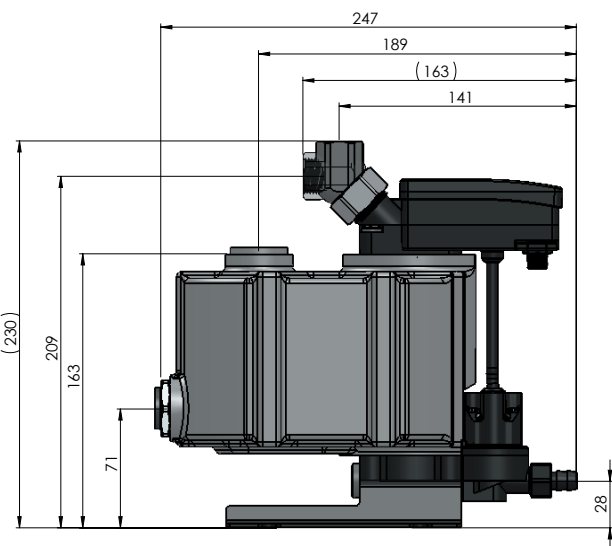
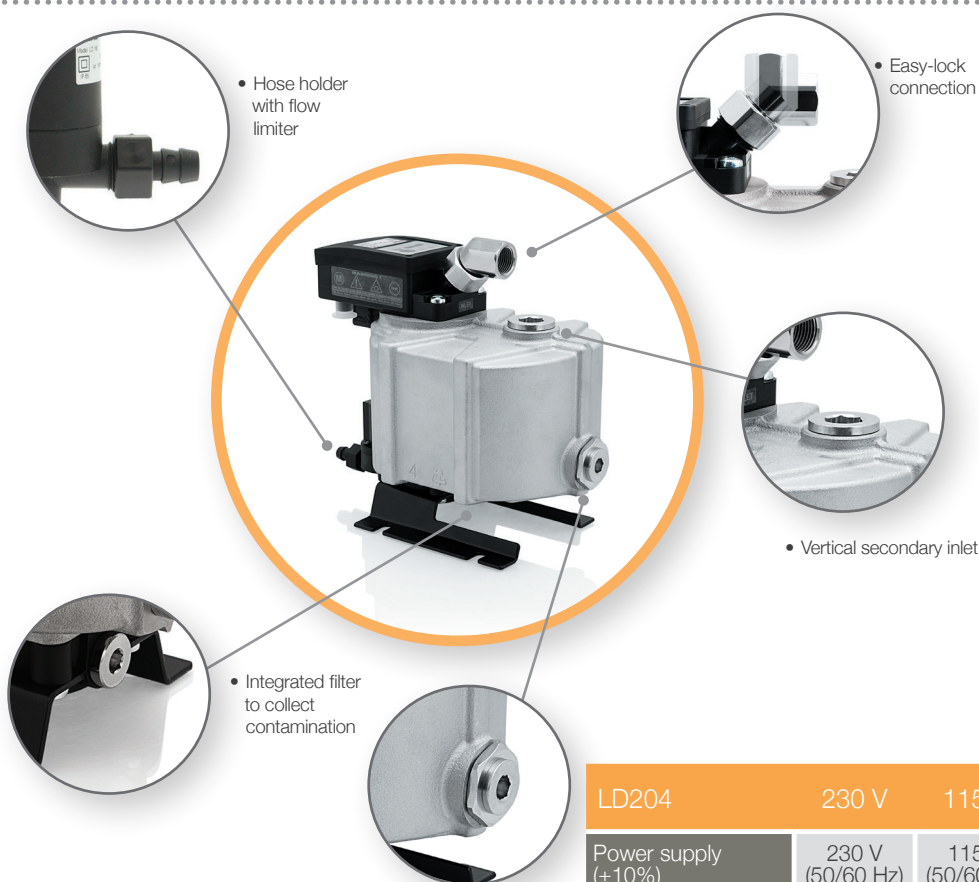


# LD204



LD204	230 V	115 V	115 V UL	24 V	24 Vdc
Power supply ( $\pm 10\%$ )	230 V (50/60 Hz)	115 V (50/60 Hz)	115 V (50/60 Hz)	24 V (50/60 Hz)	24 V dc
Power (during drainage)	10 VA				
Alarm contact	Contact NC/NO: 240V Ac max - 1A / 30V Dc max - 1A				
Working pressure	0,2-16 bar				
Working temperature	+1/+60 °C				
Protection class	IP65 (with connector and correctly assembled basket)				
Electric connection	EN 175301-803 Type B (ex DIN 43650) (Supplied)				
Alarm connection	M12 Code A 4 Poles (Not supplied)				
Nominal flow (m <sup>3</sup> /min) (1)	300				
Nominal drain (lt/h)	200				
Maximum drain (lt/h)	>350				
Maximum compressor capacity (m <sup>3</sup> /min)	300				
Maximum dryer capacity (m <sup>3</sup> /min)	600				
Maximum filter capacity (m <sup>3</sup> /min)	3000				
Inlet	2 x G1/2" F + 1 x G3/4" F				
Outlet (with flow limiter)	1 x $\varnothing 12$				
Weight (kg)	3,45				
Receiver volume (l)	1,5				
Certificates	CE		CE + UL	CE	
Code	15-652	15-651	15-655	15-653	15-654

(1) = Data refer to 1000 mbar(a), 20° C and 60% relative humidity. Operating pressure 7 bar and outlet temperature of the aftercooler 35° C.