DK355 SC/M

Compressor station consisting of 3 spiral units located in one frame, supplied with a free-standing 500l air tank. It serves as a source of compressed air for small and medium-sized distribution systems. The compressor is equipped with an adsorption dryer and is placed in a noise reduction cabinet. Working parameters information are displayed on graphic touch screen display.



DK355 SC/M - with noise reduction cabinet, with dryer

With adsorption dryer

	DK355 SC/M
Dryer	✔
Noise reduction cabinet	✔
Nominal voltage / frequency	3x400 V / 50 Hz
Motor performance	16.5 kW
Air tank capacity	500 l
Compressor efficiency (working pressure 6 - 8 bar)	1 590 $l.min^{-1}$ / 6 bar (at PDP -20 °C) 1 510 $l.min^{-1}$ / 6 bar (at PDP -40 °C)
Duty cycle	S1 - 100 %
Degree of air drying (pressure dew point PDP)	-20 °C at 7 bar -40 °C at 7 bar
Noise level	≤ 68 dB (A)
Weight	650 kg
Weight AD	58 kg
Weight of air tank (for Nx4VR)	127 kg
Dimensions	1415 x 785 x 1930 mm
Dimensions AD	530 x 350 x 1460 mm
Dimensions of air tank (for Nx4VR)	770 x 705 x 2100 mm

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- Data on weight and dimension are for informational purposes only
- Technical modifications are subject to change

Photogallery



