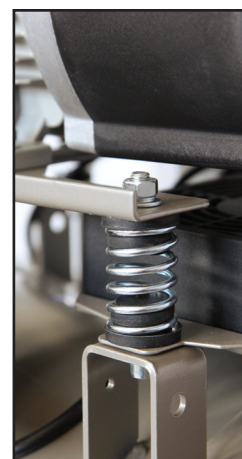
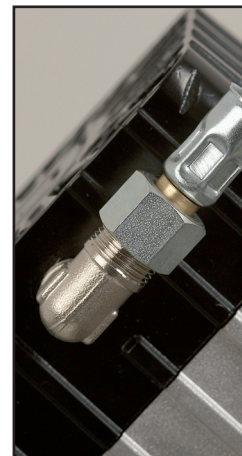
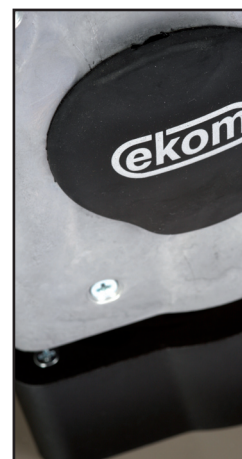


DK50 2V

for two or three dental units



Technical specification	DK50 2V
Nominal voltage (V/Hz)	230 / 50 230 / 60 115 / 60 3x400/50
Maximal current of compressor (A)	7.5 8.5 16 4.5
Compressor efficiency (l.min ⁻¹ /6 bar)	135
Air tank capacity (l)	25
Pressure range (bar)	6 - 8
Mode of operation of compressor	S1 - 100%
Noise level (dB[A])	≤ 71
Weight (kg)	52
Dimensions (w x l x h) (mm)	460x460x690

Technical modifications are subject to change.

DK50 2V/M

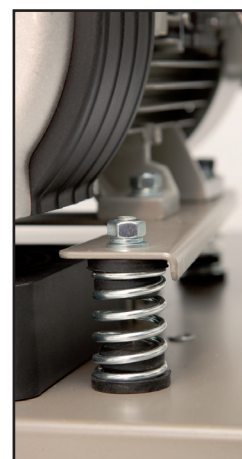
for two or three dental units

DK50 2V
without soundproof cabinet ■

DK50 2VS
with soundproof cabinet ■

DK50 2V/M
without cabinet, with membrane dryer ■

DK50 2VS/M
with soundproof cabinet ■
with membrane dryer

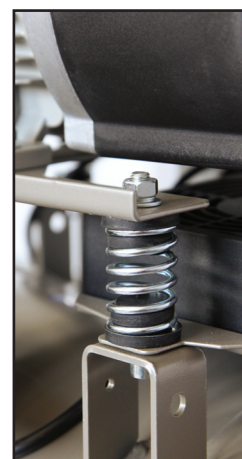
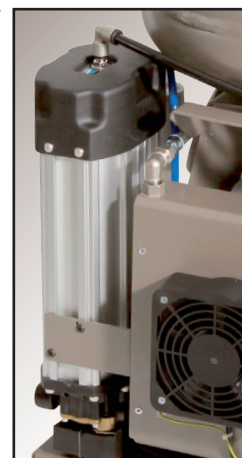


Technical specification	DK50 2V/M	DK50 2V S/M
Nominal voltage (V/Hz)		230 / 50 230 / 60 115 / 60 3x400/50
Maximal current of compressor (A)	7.8 8.8 16.3 4.7	8 9 16.4 4.9
Compressor efficiency (l.min ⁻¹ /6 bar)		110*
Air tank capacity (l)		25
Pressure range (bar)		6 - 8
Mode of operation of compressor		S1 - 100%
Drying point of compressor		Pressure dew point to - 20°C
Noise level (dB[A])	≤ 71	≤ 53
Weight (kg)	57	94
Dimensions (w x l x h)(mm)	460x535x690	560x665x860

* Part of the efficiency of compressor is used for regeneration of the dryer.
Technical modifications are subject to change.

DK50 2V/M

for two or three dental units



Technical specification	DK50 2V/M
Nominal voltage (V/Hz)	230/ 50
Maximal current of compressor (A)	7.8
Compressor efficiency (l.min ⁻¹ /6 bar)	90*
Air tank capacity (l)	25
Pressure range (bar)	6 - 8
Mode of operation of compressor	S1 - 100%
Drying point of compressor	Pressure dew point to - 40°C
Noise level (dB[A])	≤ 71
Weight (kg)	66
Dimensions (w x l x h) (mm)	460x535x690

* Part of the efficiency of compressor is used for regeneration of the dryer.
Technical modifications are subject to change.