

# DK50 2V/110

# DK50 2x2V/110

compressor designed for demanding air supply of laboratories, gas-separators (N<sub>2</sub>, O<sub>2</sub>), robots, packaging equipment, etc.



## DK50 2V/110 DK50 2x2V/110

- without soundproofing box

## DK50 2V/110 S DK50 2x2V/110 S

- with soundproofing box

## DK50 2V/110 M DK50 2x2V/110 M

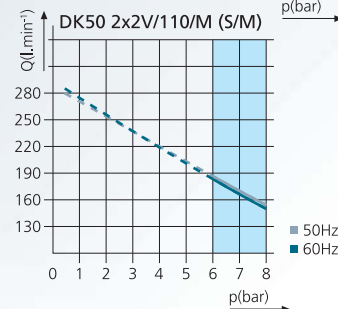
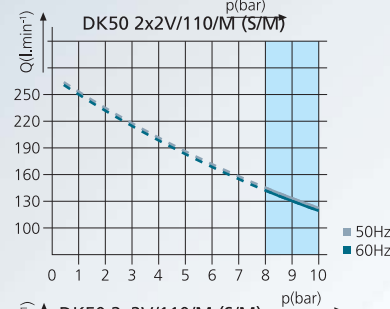
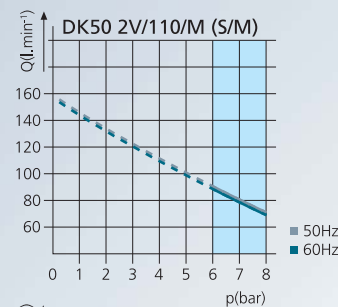
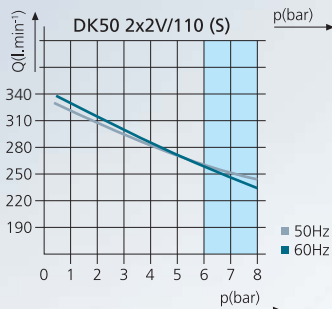
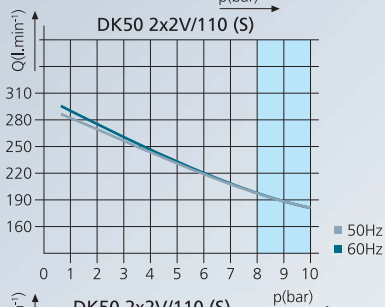
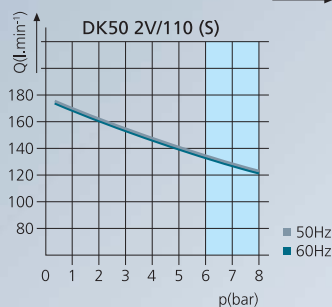
- without soundproofing box, with adsorption dryer

## DK50 2V/110 S/M DK50 2x2V/110 S/M

- with soundproofing box, with adsorption dryer

Technical specification	DK50 2V/110	DK50 2x2V/110
Nominal voltage (V/Hz)	230/ 50(60) 3x400/ 50	230/ 50(60) 3x400/ 50
Compressor efficiency (L·min <sup>-1</sup> /5 bar)	140	270
Working pressure of compressor (*) (bar)	6 - 8	6 - 8
Air tank capacity (lit.)	110	110
Noise level without box (dB [A])	≤ 71	≤ 73
Noise level with box (dB [A])	≤ 52	≤ 53
Dimensions without box (w x l x h)(mm)	1090x425x815	1090x425x815
Dimensions with box (w x l x h)(mm)	1200x720x990	1200x720x990

\* Other working pressures on demand.  
Technical modifications are subject to change.



--- The field of pressures of non optimal operation of dryer.