

KDE DRYER SERIES

COMPACT AND EASY TO INSTALL



venti
COMPRESSORS

KDE DRYER SERIES

Venti KDE series refrigeration dryers are designed to be compact, efficient and easy to install with minimal maintenance.

Equipped with a user-friendly digital electronic controller, Venti dryers control and maintain dew points, allowing for timed condensation downloads. They also offer real-time viewing of operating conditions.

With a one-year warranty, the Venti dryer series handles airflow rates from 14 CFM to 2,862 CFM and delivers excellent performance, even in challenging environments with high inlet air temperatures.

Features

- User-friendly digital controller
- Timed condensation downloads
- Handles air flow rates from 14 to 2,862 CFM
- Control and maintain dew points
- Real-time viewing of operating conditions
- Excellent performance in all environments



ITALIAN MADE LOCALLY SUPPORTED

Venti compressors and dryers are European designed and manufactured, and supported locally by a one-year warranty.

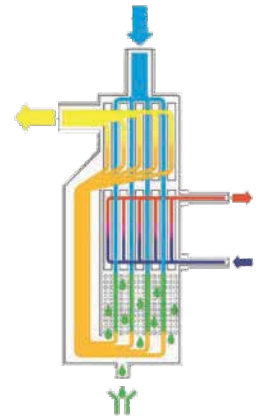
This combination of quality and support provides complete peace of mind when selecting your Venti product.



THE IMPORTANCE OF DRY AIR

Without clean, dry air, your compressed air system will not operate efficiently, and you're more likely to experience:

- Moisture build-up in your system
- Blocked airlines
- Corrosion problems
- Malfunctions in your pneumatic equipment
- System failures



INSTALL AN AFTERMARKET DRYER

When you install an aftermarket dryer, like our Venti KDE dryer, you'll notice a significant improvement in your system's operations.

Installing a new dryer is easy, and it's cheaper than you think. The cost is also quickly offset by improved air quality and production efficiencies.

Call 1300 290 638 or email info@venticompressors.com.au to find out why Venti compressors and dryers are your ideal workshop partner.

KDE DRYER SERIES

CODE	MODEL	COMPRESSOR MATCH	AIR FLOW RATE			PRESSURE DROP	VOLTAGE	CONNECTION	DIMENSIONS	WEIGHT
		kW								
			NI./Min	Nm ³ /h	C.F.M.	Bar	Volt/Ph/Hz		L x D x H (mm)	kg
22001001	KDE 24	3	400	24	14	0.14	230/1/50	3/8" Gas	560x220x460	21
22002001	KDE 54	4 - 5.5	900	54	32	0.09	230/1/50	1/2" Gas	560x220x460	24
22003001	KDE 72	7.5	1200	72	42	0.12	230/1/50	1/2" Gas	560x220x460	25
22004001	KDE 102	11	1700	102	60	0.17	230/1/50	1" Gas	560x220x460	27
22005001	KDE 144	15	2400	144	85	0.26	230/1/50	1" Gas	560x220x460	29
22006001	KDE 180	18.5	3000	180	106	0.34	230/1/50	1" Gas	560x220x580	32
22007001	KDE 258	30	4300	258	152	0.24	230/1/50	1" 1/4 Gas	340x440x740	37
22008001	KDE 312	37	5200	312	184	0.34	230/1/50	1" 1/4 Gas	340x440x740	41
22009001	KDE 366	45	6100	366	216	0.19	230/1/50	1" 1/2 Gas	550x580x880	54
22010001	KDE 450	55	7500	450	265	0.25	230/1/50	1" 1/2 Gas	550x580x880	56
22011001	KDE 630	75	10500	630	371	0.14	230/1/50	2" Gas	550x620x970	94
22012001	KDE 780	98	13000	780	459	0.2	230/1/50	2" Gas	550x620x970	96
22013001	KDE 1008	100	16800	1008	594	0.15	230/1/50	1" 1/2 Gas	660x720x1100	144
22014001	KDE 1110	110	18500	1110	654	0.18	400/3/50	DN80 PN16 BSB-F	790x1000x1460	240
22020001	KDE 1500	150	25000	1500	883	0.23	400/3/50	DN80 PN16 BSB-F	790x1000x1460	242
22015001	KDE 2100	250	35000	2100	1237	0.24	400/3/50	DN80 PN16 BSB-F	790x1000x1460	276
22016001	KDE 2460	330	41000	2460	1449	0.3	400/3/50	DN80 PN16 BSB-F	790x1000x1460	311
22017001	KDE 2880	n	48000	2880	1659	0.23	400/3/50	DN100 PN16 BSB-F	1130x1200x1740	463
22018001	KDE 3720	n	62000	3720	2191	0.2	400/3/50	DN100 PN16 BSB-F	1130x1200x1740	538
22019001	KDE 4860	n	81000	4860	2862	0.3	400/3/50	DN125 PN16 BSB-F	1130x1200x1740	612

