



"YOUR EVERYDAY COMPRESSED AIR SOLUTION"

The Venti compressor is a European designed and manufactured compressor, supported locally by a 3 year warranty.

This combination of support and quality offers complete peace of mind when selecting a Venti compressor.

The unique all-in-one design offers simple installation, coupled with energy saving features and low noise levels.

Fields of Application

- Spray painting
- · Plasma cutting
- Sandblasting
- Carpentry
- Vehicle workshops
- Engineering workshops











ENERGY SAVING ELECTRONIC CONTROL

Venti's user-friendly control system provides intelligence on faults and activity; enabling the most energy-efficient operation at all times. The KTRONIC 100 touch screen controller is optionally available for the PLUS series.



REMOTE CONTROL AND CONNECTIVITY

The KTRONIC 100 electronic controller can be connected to a LAN thus allowing the compressor to be monitored and managed from a remote PC or a smartphone.



HIGH FLOW AND HIGH PRESSURE

Supplying high performance flow and pressure for modern machinery, Venti has the power and capability for the modern workshop.



Solo Drift Che

KME PLUS SERIES

The KME PLUS series guarantees a compact and simple installation system with a low footprint, high power efficiency and an extended lifetime.

Benefits

- Low installation and management costs
- Total function control through a user-friendly electronic controller
- Local support
- Simplified installation
- Compact, extremely silent design
- Clean, dry air
- 3 year warranty
- · Ready to run











FIXED SPEED

CODE	MODEL	MOTOR POWER		MAX. PRESSURE		AIR FLOW RATE		NOISE LEVEL	VOLTAGE	CONNECTION	DIMENSIONS	WEIGHT
				(1)		· -			4	<u> </u>	t w	Ω kg
		Нр	KW	Bar	Psi	∕/min	CFM	dB[A]			LxWxH(mm)	Kg
121081301		25	18,5	8	116	2880	101,69	66	400/50/3	1-1/4" BSP	106x86x124	458
121082301	KME 18 PLUS			10	145	2540	89,7					
121083301	1 200			13	188	1920	67,8					
121091301			22	8	116	3440	121,5	66	400/50/3	1-1/4" BSP	106x86x124	495
121092301	KME 22 PLUS	30		10	145	3020	106,6					
121093301				13	188	2460	86,9					
121101301		40	30	8	116	4730	167,0	67	400/50/3	1-1/4" BSP	106x86x124	515
121102301	KME 30 PLUS			10	145	4210	148,7					
121103301				13	188	3310	116,9					
121111301		50	37	8	116	6130	216,5	70	400/50/3	1-1/2" BSP	194x107x180	960
121112301	KME 37 PLUS			10	145	5510	194,6					
12113301				13	188	4250	150,1					
121121301		60	45	8	116	7810	275,8		400/50/3	1-1/2" BSP	194x107x180	1030
121122301	KME 45 PLUS			10	145	6830	241,2	70				
121123301				13	188	5690	200,9					
121131301	KME 55 PLUS	70	55	8	116	8695	307,0	70	400/50/3	1-1/2" BSP	194x107x180	1188
121132301				10	145	7910	279,3					
121133301				13	188	7070	249,6					



VARIABLE SPEED

CODE	MODEL	MOTOR POWER		MAX. PRESSURE		AIR FLOW RATE		NOISE LEVEL	VOLTAGE	CONNECTION	DIMENSIONS	WEIGHT
				(harr)		• 		D'	4	<u> </u>	r ma	R kg
		Нр	KW	Bar	Psi	∕/min	CFM	dB[A]			LxWxH(mm)	Kg
131081301	KLE 18	25	18	8	116	2780	98,2	67	400/50/3	1-1/4" BSP	166x76x142	310
131082301	PLUS			10	145	2380	84,0					
131112301	KLE 37 PLUS	50	37	10	145	4870	172,0	67	400/50/3	1-1/2" BSP	194x107x180	870
131121301	KLE 45 PLUS	60	45	8	116	6650	234,8	68	400/50/3	1-1/2" BSP	194x107x180	950
131132301	KLE 55 PLUS	75	55	10	145	7540	266,2	69	400/50/3	1-1/2" BSP	194x107x180	1100

