








Series **VK01**



Axial high-performance inline fans for extract or supply ventilation with high performance



- Motor type: AC
- Casing material: Polypropylene/Thermoplastic elastomer
- Timer: Turn off timer

Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m ³ /h	Timer
 100 VK01	100	14	107	×
 100 VK01 12	100	14	94	×
 100 VK01 press	100	16	108	×
 100 VK01 turbo	100	16	137	×
 100 VK01k	100	14	107	×
 100 VK01k turbo	100	16	137	×
 125 VK01	125	16	190	×

 125 VKO1 12	125	16	169	×
 125 VKO1 press	125	24	194	×
 125 VKO1 turbo	125	24	245	×
 125 VKO1k	125	16	190	×
 125 VKO1k press	125	24	194	×
 125 VKO1k turbo	125	24	245	×
 150 VKO1	150	29	305	×
 150 VKO1 12	150	24	272	×
 150 VKO1 press	150	36	317	×
 150 VKO1 turbo	150	36	365	×
 150 VKO1k	150	29	305	×
 150 VKO1k 12	150	24	272	×
 150 VKO1k press	150	36	317	×
 100 VKO1k press	100	16	108	×

 150 VKO1k turbo	150	36	365	✘
 100 VKO1 L	100	14	107	✘
 100 VKO1 L press	100	16	108	✘
 100 VKO1 L turbo	100	16	137	✘
 100 VKO1 T	100	14	107	✔
 100 VKO1 T L	100	14	107	✔
 100 VKO1 T L turbo	100	16	137	✔
 100 VKO1k L press	100	16	108	✘
 100 VKO1k L turbo	100	16	137	✘
 100 VKO1k T	100	14	107	✔
 100 VKO1k T turbo	100	16	137	✔
 125 VKO1 L	125	16	190	✘
 125 VKO1 L press	125	24	194	✘
 125 VKO1 L turbo	125	24	245	✘

 125 VKO1 T	125	16	190	✓
 125 VKO1 T L	125	16	190	✓
 125 VKO1 T L turbo	125	24	245	✓
 125 VKO1k L	125	16	190	✗
 125 VKO1k L press	125	24	194	✗
 125 VKO1k L turbo	125	24	245	✗
 125 VKO1k T	125	16	190	✓
 150 VKO1 L	150	29	305	✗
 150 VKO1 L press	150	36	317	✗
 150 VKO1 L turbo	150	36	365	✗
 150 VKO1 T	150	29	305	✓
 150 VKO1 T L	150	29	305	✓
 150 VKO1 T L turbo	150	36	365	✓
 150 VKO1k L	150	29	305	✗

 150 VKO1k L press	150	36	317	×
 150 VKO1k L turbo	150	36	365	×