## SEALEY

Parts Information:
Compressor 24L Direct Drive 2hp Model No: SAC2420E.V2


NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. There may be alternative versions of this product, please contact us should you require this information.
IMPORTANT: No liability is accepted for incorrect use of product. Spare parts must be fitted by a competent person
WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.
Sealey Group, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP32 7AR


| Item | Part No. | Description |
| :---: | :---: | :---: |
| 1 | SAC2420EV2.01 | Crankcase |
| 2 | SAC2420EV2.02 | Crankshaft |
| 3 | SAC2420EV2.03 | Left Hand Thread Socket Cap Bolt M8 X 22mm Black |
| 4 | SAC2420EV2.04 | Gasket Seal |
| 5 | SAC2420EV2.05 | Crankcase Cover |
| 6 | SFS610.S | Hex Head Flange Bolt M6 X 10 Zinc |
| 7 | SAC2420EV2.07 | O-Ring |
| 8 | SAC2420EV2.08 | Oil Sight Glass |
| 9 | SFS618.S | Hex Head Flange Bolt M6 X 18 |
| 10 | SAC2420EV2.10 | Breather |
| 11 | SAC2420EV2.11 | Connecting Rod |
| 12 | SAC2420EV2.12 | Retaining Clip |
| 13 | SAC2420EV2.13 | Piston Pin |
| 14 | SAC2420EV2.14 | Piston |
| 15 | SAC2420EV2.15 | Piston Rings (Set Of 3) |
| 16 | SAC2420EV2.16 | Cylinder Gasket |
| 17 | SAC2420EV2.17 | Cylinder |
| 18 | SWM8.S | Spring Washer M8 |
| 19 | SAC9100010050 | Stud Bolt M8 Double Ended |
| 20 | SAC0610EV2.17 | Valve Gasket |
| 21 | SAC2420EV2.21 | Valve Plate (Set Of 2) |
| 22 | SAC2420EV2.22 | Valve Reed |
| 23 | SAC2420EV2.23 | Valve Plate Gasket |
| 24 | SAC2420EV2.24 | Cylinder Head Gasket |
| 25 | SAC2420EV2.25 | Elbow Exhaust 3/8"bsp Male x 3/8"bsp Male |
| 26 | SAC2420EV2.26 | Cylinder Head |
| 27 | SAC2420EV2.27 | Bolt |
| 28 | SAC2420EV2.28 | Air Filter |
| 29 | SFS614.S | Hex Head Flange Bolt M6 X 14 Zinc |
| 30 | SAC2420EV2.30 | Baffle |
| 31 | SAC2420EV2.31 | Washer |
| 32 | NLN5.S | Nyloc Nut M5 Zinc |
| 33 | SAC2420EV2.33 | Thermal Cut-Out |
| 34 | SN8.S | Steel Nut M8 Zinc |
| 35 | SAC2420EV2.35 | Capacitor (40uf) |
| 36 | SAC2420EV2.36 | Washer |


| Item | Part No. | Description |
| :---: | :---: | :---: |
| 37 | SAC2420EV2.37 | Spring Washer |
| 38 | SAC2420EV2.38 | Bolt |
| 39 | SAC5020EV2.39 | Cover, Pump |
| 40 | MSP516.S | Machine Screw Pan Head Phillips M5 x 16mm |
| 41 | RE231.V3-15 | External Circlip 12.7mm ID. |
| 42 | SAC2420EV2.42 | Fan |
| 43 | SAC2420EV2.43 | Rear Bearing Case |
| 44 | B/6202-2RS | Bearing 6202-2rs |
| 45 | SAC2420EV2.45 | Stator |
| 46 | SAC2420EV2.46 | Rotor |
| 47 | B/6204-2RS | Bearing 6204-2rs |
| 48 | SAC2420EV2.48 | Oil Seal 20X40X7 |
| 49 | SAC2420EV2.49 | Tank 24ltr |
| 50 | SN10.S | Steel Nut M10 Zinc |
| 51 | FWM10.S | Flat Washer M10 Zinc |
| 52 | SAC2420EV2.52 | Wheel, Fixed Plastic (D:120 W:30 B:12) |
| 53 | SAC2420EV2.53 | Wheel Bolt |
| 54 | SAC2420EV2.54 | Drain Valve 3/8"bsp Male |
| 55 | SS825.S | Hex Head Set Screw M8 X 25 Zinc |
| 56 | FWM8.S | Flat Washer M8 Zinc |
| 57 | SAC2420EV2.57 | Foot |
| 59 | SN8.S | Steel Nut M8 Zinc |
| 60 | SAC2420EV2.60 | Handle Grip |
| 61 | SAC2420EV2.61 | Exhaust Pipe |
| 62 | SAC2420EV2.62 | Safety Valve 1/4" bsp 8 bar |
| 63 | SAC5030VE2.71 | Pressure Switch 20amp 12bar 175psi |
| 64 | SAC2420EV2.64 | Regulator |
| 65 | SAC2420EV2.65 | Air Flow Coupling 1/4"bsp Male |
| 66 | SAC2420EV2.66 | Pressure Gauge 180psi Back Fitting d:42mm |
| 67 | SAC2420EV2.67 | Union 1/4"m-1/4"M 32mm Long |
| 68 | SAC2420EV2.68 | Pressure Gauge 180psi Back Fitting d:52mm |
| 69 | SAC2420EV2.69 | Unloading Pipe |
| 70 | SAC2420EV2.70 | Brass nut Deep |
| 71 | SAC2420EV2.71 | Check Valve |
| 72 | SAC2420EV2.72 | Power Lead |
| -- | SAC2420EV2.P | Complete Pump (Not Shown) |

NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. There may be alternative versions of this product, please contact us should you require this information.
IMPORTANT: No liability is accepted for incorrect use of product. Spare parts must be fitted by a competent person
WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

