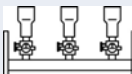





How to Select a Welch Dry Vacuum Pump

| Application | Life Sciences / Environmental | | Chemistry Lab | |
|---|------------------------------------|----------|---|----------|
| | Performance Zone | Model | Performance Zone | Model |
| Filtration  | 1-2 Funnels, Aqueous | 2522B-01 | 1-2 Funnels, Harsh Chemical Vapors | 2014B-01 |
| | 1-4 Funnels, Aqueous | 2534B-01 | | |
| | 1-6 Funnels, Aqueous | 2546B-01 | | |
| | 1-2 Funnels, Solvent / Acid / Base | 2019B-01 | | |
| Aspiration  | 1-4 Liters, Aqueous Vapors | 2522B-01 | 1-4 Liters | 2014B-01 |
| | 1-4 Liters, Mild Solvent Vapors | 2019B-01 | | |
| SPE  | Mild Solvent Vapors | 2019B-01 | Harsh solvent Vapors | 2014B-01 |
| Rotary Evaporation  | Not Recommended | | B.P to 40°C e.g. DCM | 2014B-01 |
| | | | B.P to 100°C e.g. Toluene | 2034B-01 |
| | | | B.P to 160°C e.g. DMF | 2032B-01 |
| | | | B.P to 160°C System w/ gauge / self-cleaning | 202601 |



2522B-01/
2534B-01



2546B-01



2019B-01



2014B-01



2034B-01 /
2032B-01



202601