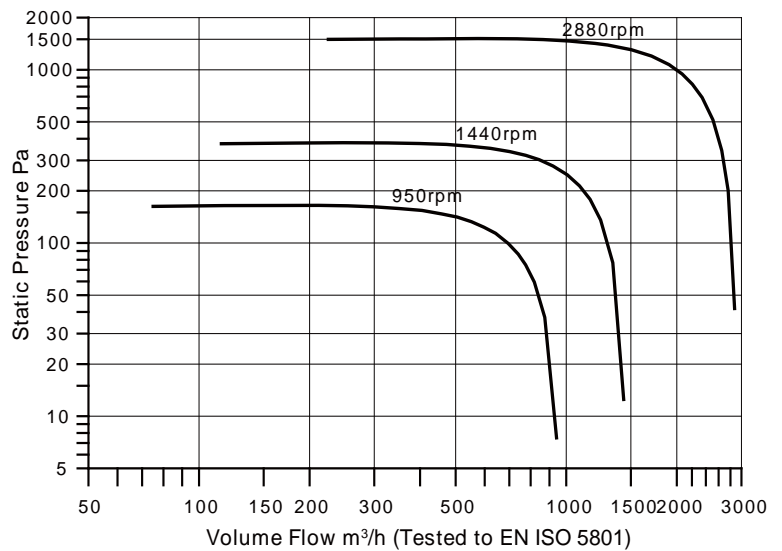


## CHEM 200



### Performance Data

| CHEM 200        |                    | 950rpm | 950rpm | 1440rpm | 1440rpm | 2880rpm | 2880rpm |
|-----------------|--------------------|--------|--------|---------|---------|---------|---------|
| U               | V                  | 230    | 400    | 230     | 400     | 230     | 400     |
| f               | Hz                 | 50     | 50     | 50      | 50      | 50      | 50      |
| Phase           | ~                  | 1      | 3      | 1       | 3       | 1       | 3       |
| P               | kW                 | 0.25   | 0.25   | 0.37    | 0.37    | 1.5     | 1.5     |
| I <sub>a</sub>  | A                  | 2.6    | 1.27   | 3.2     | 1.21    | 11      | 3.18    |
| $\dot{V}_{max}$ | m³/h               | 950    | 950    | 1438    | 1438    | 2870    | 2870    |
| n               | min <sup>-1</sup>  | 950    | 950    | 1440    | 1440    | 2880    | 2880    |
| L <sub>w</sub>  | dB(A)              | 44     | 44     | 53      | 53      | 70      | 70      |
| 4               | Enclosure          | TEFC   | TEFC   | TEFC    | TEFC    | TEFC    | TEFC    |
| Freq            | Invertor (page II) | -      | F1S/F1 | -       | F1S/F1  | -       | F2S/F2  |
| )               | kg                 | 34     | 34     | 34      | 34      | 43      | 43      |

### Dimensional Data

