

# GHH RAND®

## CD23S JET – Oil free airend for jet starter applications

The CD23S Jet is a single stage, gear driven and oil-free screw compressor block, which is specially designed for Jet Starter applications.

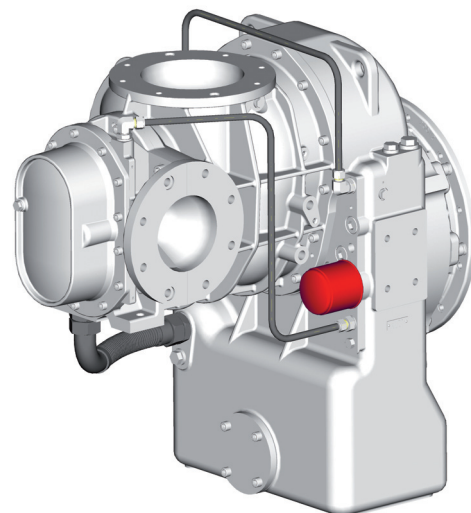
### Operating Range

| Parameters               | Units                   | Min        | Max         |
|--------------------------|-------------------------|------------|-------------|
| Power                    | kW / hp                 | 46 / 61.5  | 233 / 312   |
| Discharge Pressure, abs. | bar / psi               | 2 / 29     | 4.6 / 67    |
| Volume Flow              | m <sup>3</sup> /h / cfm | 1400 / 824 | 2986 / 1757 |

Medium: Air, Inlet temperature 20°C/68°F, Inlet pressure 1 bar(a)/14.5 psi(a), RH: 60%

### Technical Data

| Parameters | Units    | Data       |
|------------|----------|------------|
| Length     | mm / in  | 962 / 37.8 |
| Width      | mm / in  | 540 / 21.3 |
| Height     | mm / in  | 923 / 36.3 |
| Weight     | kg / lbs | 605 / 1334 |



### GHH RAND recommends:



- Maximize life and efficiency with Ultralube or Ultralube F (food grade)
- Ask your sales rep. for details

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