



## FEATURES

- High Efficiency Air End
- Air Cooled
- Synthetic Coolant
- Designed for high ambient temperatures
- Direct PM VSD Start Mode
- Sunhi Inverter
- German Technology
- IP55 motor
- Generously dimensioned after cooler
- Certified Separator Vessel
- One (1) year warranty on machine (Mechanical Only)
- Two (2) year warranty on Air End

## SPECIFICATIONS

| Type       | POWER  | Work Pressure | Rated air displacement |     | Air outlet pipe diameter | Starting Method | Noise Level<br>± 2 dB (A) | Drive mode   | Cooling Method | Supply Power | Main motor       | Machine size:<br>L×W×H (MM) | Machine weight KG |
|------------|--------|---------------|------------------------|-----|--------------------------|-----------------|---------------------------|--------------|----------------|--------------|------------------|-----------------------------|-------------------|
|            | KW/HP  | BAR           | M <sup>3</sup> /min    | CFM |                          |                 |                           |              |                |              | Protection Level |                             |                   |
| ASC010-SPM | 7.5/10 | 8             | 1.1                    | 39  | 1/2"                     | PM VSD Start    | 68                        | Direct Drive | Air Cooled     | 400V/50Hz    | IP55             | 810 x 610 x 850             | 180               |