

Technical overview MEV-BPRc

1.1. General description :



- Low and medium-pressure centrifugal fan
- High efficiency and low noise reverse blade impeller
- Belt driven
- Use : aspiration of clean and slightly dusty air
- Max. air temperature : 90°C (350°C with cooling fan)
- Models : from MEV-BPRc 401 up to MEV-BPRc 2001
- Available in execution 1, 9 or 12

1.2. Performances (15°C, 760 mmHg, 1,22 kg/m³, 50Hz) :

