

## BJP 14 52 ECHNICAL SHEET AT AIRSTREAM

72

(dB)

108

Noise level

5370

(I/min)

2550

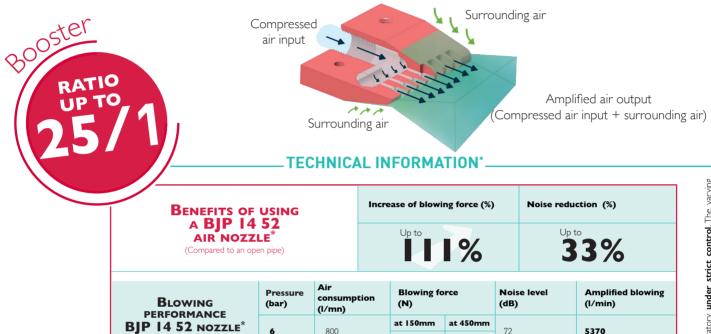
**Amplified blowing** 



vs

OPEN PIPE

## **OPERATING PRINCIPAL**



800

(I/mn)

2550

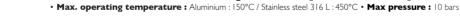
Pressure

(bar)

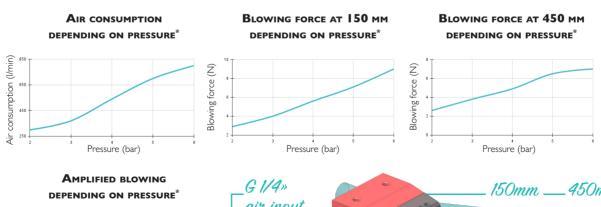
6

## **BJP 14 52** NOZZLE FEATURES

• Connection: Female G1/4" • Weight: Aluminium: 56g / Stainless steel 316 L: 225g

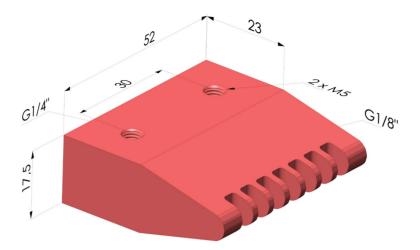


Air consumption



To achieve the best performance from the air nozzle, we recommend using a compressed air supply tube with a minimum 8 mm inside diameter. 150mm \_\_\_ 450mm. air input consumption (I/min) 2080 mm surface 11440 mm<sup>2</sup> surface Amplified blowing Ą Pressure (bar)

\* NOTE: The measurements in this data sheet have been obtained in a laboratory <u>under strict control</u>. The varying conditions of a real industrial environment and the instability of pressure from an industrial compressor can create different values than the ones obtained in a laboratory. Those data are provided for information purposes only.



**BJP 14 52** ■ Anodized aluminium **BJP 14 52 ACI** ■ 316L Stainless steel

The values are given in millimeters