

AirMaster

Working principle

The Picanol AirMaster allows air consumption measurement as well as leakage and clogging detection. The data measured by the electronic air consumption meter is processed by the software. Additionally, an alarm can be set for conditions where the air consumption has become too high.

AirMaster can also perform a diagnosis of the machine's entire pneumatic system and indicate possible leakages for each individual element.

The air consumption meter is available as an integrated or a stand-alone tool version. The stand-alone version can be moved from one machine to another.

Advantages

- · Fully automatic diagnosis
- · Alarm for excessive air consumption
- Integrated or stand-alone tool version of air consumption meter
- Real-time and continuous measurement of the air consumption

PATENTED









AVAILABLE ON:

Integrated AirMaster

- OMNIplus 800 *
- TERRYplus 800 *
- OMNI*plus* Summum
- TERRY*plus* Summum
- OmniPlus-i
- TerryPlus-i
- OmniPlus-i Connect (package)
- TerryPlus-i Connect (package)

Standalone AirMaster

- OMNIplus
- OMNIplus 800
- OMNIplus 800 TC
- TERRYplus 800
- OMNI*plus* Summum
- TERRYplus Summum
- OmniPlus-i
- TerryPlus-i
- * production from 01/12/2007 onwards

Picanol Original Quality Parts offers a wide range of products and solutions to increase the flexibility, performance and profitability of your installed weaving machines. We provide state-of-the-art technology adapted for your weaving machines, helping you to realize maximum weaving results and value of the machine investment.

For more information, please contact your local Customer Service Representative (CSR).

