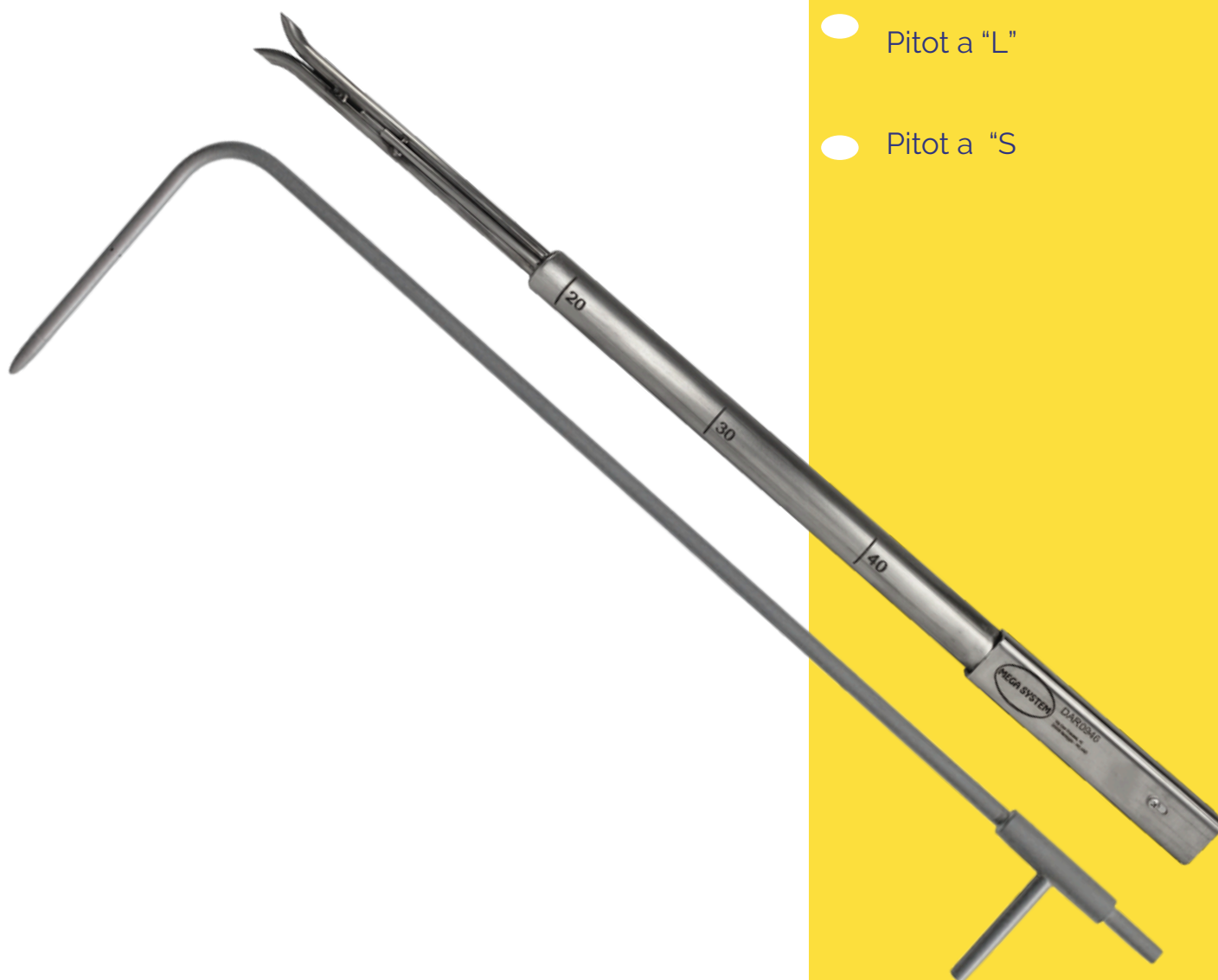


SAMPLING
SOLUTIONS

MEGA SYSTEM

CALIBRATION
& METROLOGY

PITOT TUBES



- Made entirely of stainless steel
- Pitot a "L"
- Pitot a "S"



PITOT TUBES

The **PITOT "S"** and **PITOT "L"** measuring tubes are used for measuring flow rate and air speed inside ducts. Attached to a sampling tube with nozzles and filter holder, they allow isokinetic sampling of emission dusts.

Pitot "S" tubes (**Darcy**) are made of stainless steel and are compliant UNI 16911-1. They have an integrated "K" type thermocouple for measuring temperature and are available in versions with fixed or interchangeable tips.

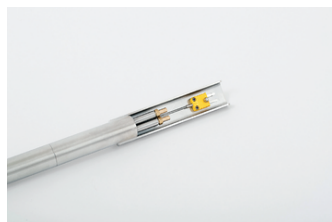
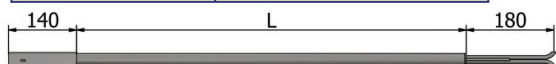
Pitot "L" tubes are made of stainless steel. The ASME design is compliant with AMCA and ASHRAE ensuring maximum accuracy within a wide range of flow conditions. Correction coefficient = 1.

Supplied with Test Report and K tested with wind chamber.

PITOT "S" TUBE (DARCY)

- Maximum operating temperature 600 °C
- Available in various lengths

NOMINAL L (mm)	L WITH SLIDER (mm)
500	300
1000	800
1500	1300
2000	1800
2500	2300
3000	2800



Tubo di Pitot a "S" con puntale separabile

NOMINAL L (mm)	L WITH SLIDER (mm)
500	315
1000	800
1500	1300
2000	1800
2500	2300
3000	2800



PITOT "L" TUBE

- Maximum operating temperature 600 °C
- Available in various lengths

NOMINAL L (mm)
300
600
900
1200
1500

