

ALO 9817

Pneumatic shear



Flying pneumatic shear for cutting band samples.

Pneumatic shear with cutting edges made from hardened powder steel ASP 23.

The cutters can be re-ground and the design admits adjustment of both slides and cutters.

With option 9.1 the shear is stationary placed at end of band loop accumulator.

With option 9.2 the shear moves with the band when cutting, e.g. "flying shear"

THE SYSTEM COMPRISES:

Shear unit

OPTIONS:

9.1 the shear is stationary placed

9.2 the shear moves with the band, "flying shear"

CAPACITY:

Band width: 20 - 80 mm

Band thickness: 0.9 - 1.6 mm