

## SAMPLI PUNCH-M

### EFFICIENT PUNCHING

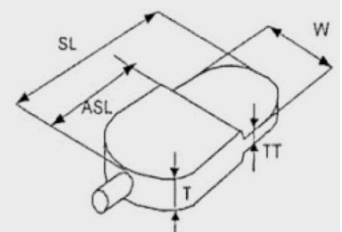
The Sampli Punch M is a punching machine for preparation punched pieces for determination of carbon, nitrogen and sulfur by combustion analysis. Up to four punched pieces with thickness between 4-6mm can be punched simultaneously.

In the manual Sampli Punch M, the operator manually inserts disc sample (diameter of up to 40 mm) or double thickness samples and closes the safety cover. The punching process is started by pressing the foot switch. The punched pieces are pneumatically transported to a collecting container and can be removed.

### Technical specifications

<b>USE</b>	Punching up to 4 pieces from disc and double-thickness samples for combustion analysis
<b>Drive:</b>	5,5KW, 400V, 50 HZ
<b>Dimensions:</b>	approx. 80x190x120cm
<b>Weight</b>	approx. 700kg
<b>TYP</b>	hydraulic

SL= 60 mm  
 ASL= 35 mm  
 T = 10-15 mm  
 TT = 4-6 mm  
 W = 35 mm  
 Tail Length = 40 mm  
 130 Proben pro Tag



### PUNCHED SAMPLE

