

# MINI SPINNING / RECYCLING LAYOUT

## Single yarn

1

### LABORATORY CARDING MACHINE

MINIATURE CARDING MACHINE - 337A  
OPTIONAL: COILER - 337A.6



2

### STIRO ROVING LAB

MINIATURE DRAW FRAME - 337I  
OPTIONAL: FLYER TWISTING UNIT - 337I.2



3

### RING LAB

MINI RING SPINNING - 3108A



## Plied Yarn

5

### WIND LAB

ELECTRONIC WINDER WITH TWO HEADS  
AVAILABLE MODELS:  
FOR HARD CONES 6" (CODE 3374S)  
FOR HARD CONES 4" (CODE 3374R)  
FOR SOFT CONES 6" (CODE 3374Q)  
FOR SOFT CONES 4" (CODE 3374P)



5A

### PROXIMA WIND-LAB

AUTOMATIC SINGLE-HEAD WINDER - 3374E



6

### MINI ASSEMBLY LAB

MINI ASSEMBLY WINDER - 3372A



7

### TWISTER LAB 2

TWO FOR ONE LAB TWISTER - 3373S



## Knitting

4

### LAB KNITTER

YARN-KNIT (DYE) UNIFORMITY - 294E



4A

### DOUBLE LAB KNITTER

YARN-KNIT (DYE) UNIFORMITY - 294F



## Recycling



### LABORATORY SHREDDING MACHINE

TEXTILE RECYCLING - 337S



## RECOMMENDED SPINNING CONFIGURATIONS

**BASIC** (for spinning mills):

- Single yarns assessment: 1+2+3+4
- Plied yarns assessment: 1+2+3+6+7+4

**TOP** (for research centres and institutes):

- With manual winder: 1+2+3+5+6+7+4A
- With automatic winder: 1+2+3+5A+6+7+4A