

HST-200 Pipe Chamfering Machine



Picture just for reference

Introduction:

This instrument is mainly used for the chamfering of plastic pipes with a diameter of less than 200mm. It can be used in conjunction with plastic pipe extrusion production lines. It is an ideal pipe chamfering equipment for various pipe and fitting manufacturers, quality inspection units, and scientific research institutes. It has the characteristics of good chamfering effect, safe and convenient use, and beautiful appearance. The chamfering is completed at one time, which reduces the labor intensity of workers and improves work efficiency.

Working principle:

Samples with different chamfering angles of 10°, 20°, and 30° are produced by milling cutters through special profiles required for different chamfering angles.

Parameter:

Power supply voltage: 500VA, 380VAC, 50Hz. (The shortest wire in the four-core power cord is the neutral wire).

Dimensions: length 400 mm × width 400 mm × height 500mm

Power: 200W

Host net weight: 35Kg

Configuration:

Host -----1 set

Profile 10°----- 1 set

Profile 20°----- 1 set

Profile 30°----- 1 set