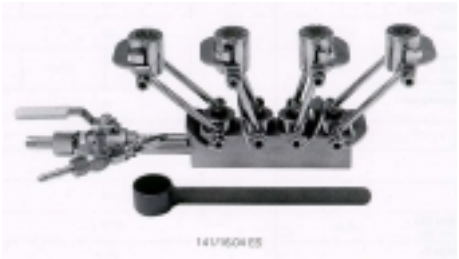
Machine burners 141/16 WS



Item number: **141/16 WS**

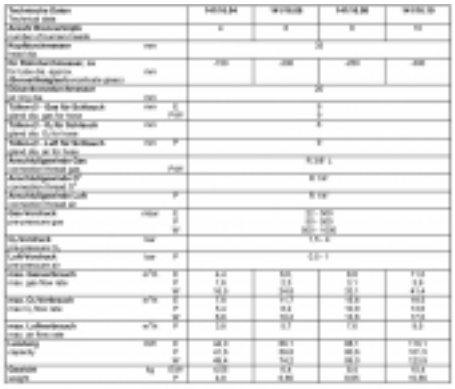
surface-mix for connection to hydrogen and oxygen.

Construction:
Burner head housing and feeding tubes made of
brass, nickel-plated, connections with needle
regulating valves for hydrogen, propane and oxygen,
regulating tap for natural gas.

Advantages:
· low-noise working method
· homogeneous flame formation and high heating
  capacity - also suitable for processing quartz glass
  when using hydrogen and oxygen. We
  recommend burner head housing made of
  stainless steel - see no. 141/16.1002
· burner heads could be swivelled and turned so
  that the heating zone could be varied and distance
  to workpiece could be optimized.

Standard accessory:
1 pce. wrecnch for adjustment of burner head

Technical Data:
see chart



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