

# HSGM

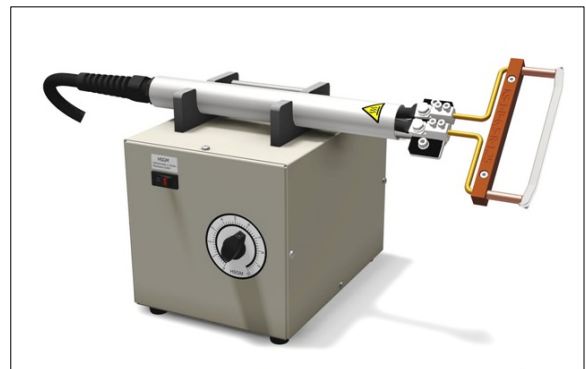
## HEAT-CUTTERS

### Edge Sealing Device Types HSG-KSM-1 and HSG-KSM-2

With the edge sealing devices series HSG-KSM-1 und HSG-KSM-2 serve to seal the borders of woven felts and heavier material on stretcher machines and calenders. The heating fork is mounted to a handle. The handle with the fork is held to the fabric edge seal. The temperature is infinitely variable.

#### Technical Description:

Heats up in only 6-8 seconds  
Working temperature 600°C (1110°F) max.  
Supply voltage: 230 V-50 Hz (115 V-60 Hz)  
Power input:  
KSM-1: 900 W max. (KSM-2: 350 W max.)  
Continuous operation  
Rocker switch with indicator lamp  
Supply cord 2 m  
Class I protection  
Dimensions:  
KSM-1: 400x300x200mm (KSM-2: 300x185x170mm)  
Weight: KSM-1: 28 kg (61.7lbs), KSM-2: 12 kg (26.5lbs)



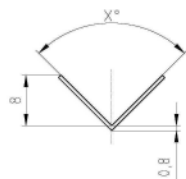
Type KSM-2 (Type KSM-1 without image.)

#### Basic Kit:

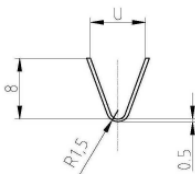
Edge Sealing Device HSG-KSM-1, 230 V (115 V), 900 W, 3 m flexible cord connects handgrip MS-1 with unit, incl. 1 Heating Fork KS-1, construction and dimension as desired  
Edge Sealing Device HSG-KSM-2, 230 V (115 V), 350 W, 2 m flexible cord connects handgrip MS-1 with unit, incl. 1 Heating Fork KS-1, construction and dimension as desired  
Manual and Declaration of Conformity

#### Heating Fork type KS-1:

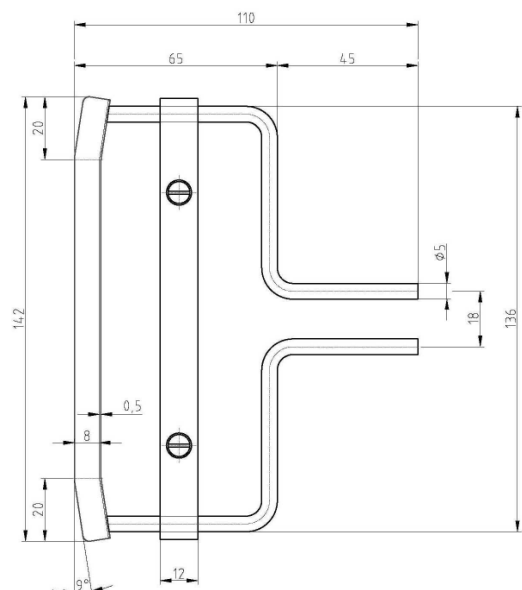
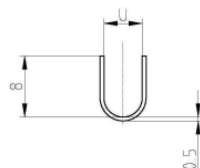
Construction A



Construction B



Construction C



When placing order please indicate construction reference and dimension (U, X°).