

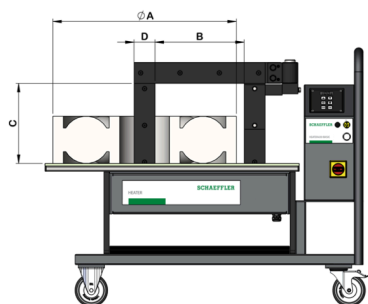


## HEATER400-SMART-400V [↗](#)

Appareil de chauffage, inductif

HEATER smart

### Information technique



#### Votre alternative produit actuelle

Series	SMART	Extended functionality
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#### Données techniques

U	400 V	Tension de fonctionnement
f	50 – 60 Hz	Fréquence
P	12 kVA	Consommation électrique
I	30 A	Courant nominal
$\vartheta_{h \max}$	240 °C	Max. heating temperature
	0 – 99 min	Heating time
	Touch	Display
	2	Magnetic probe, quantity
≈m	176 kg	Poids



## Fonctions

+	Temperature hold
+	Automatic demagnetization, <2A/cm
+	Swivel arm
+	Log function
+	Delta-T control
+	Temperature control
+	Time control
+	Temperature and time control
+	Temperature and speed control
+	Overheating protection
only in temp. and speed mode	Automatic power reduction
+	Device supports horizontal / lying heating of the workpiece
+	Device supports vertical / hanging heating of the workpiece
+	Device mobile

## Dimensions

	1.214 mm	Longueur du HEATER
	560 mm	Largeur du HEATER
	990 mm	Hauteur du HEATER
B	320 mm	Space between poles
C	305 mm	Pole length
D	80x100	Pole cross section (mm <sup>2</sup> )



Pièce à chauffer

	115 mm	Min. inner diameter workpiece, vertical heating: with included yoke
	30 mm	Min. inner diameter workpiece, vertical heating: with optional yoke
	135 mm	Min. inner diameter workpiece, horizontal heating
ØA max	850 mm	Diamètre extérieur max. de la pièce
	315 mm	Max. workpiece width, vertical heating
	300 mm	Max. workpiece width, horizontal heating
m b max	400 kg	Poids max. de la pièce

information additionnelle

	1	Yokes included, quantity
	80x80	Yokes included, cross section (mm²)